

Surface Name:	te uklih	Y room + 9	arege	Property: _	House I		
Surveyed by: <u>James Ch</u>	intoplar	Date survey	, ed: <u>וצ/צ</u> ק	[14	Time survey	ed 1238	
Surface Description/Loca	tion:						
Surface Description:C				Gardo Ca	merete slet		<u> </u>
Static Counting of Surfac	e:						
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	<u> </u>	44					
Measurement 2	3	45					
Measurement 3		43					
Measurement 4		47				ļ	
Measurement 5	4	39					
Measurement 6	5	44				ļ	
Measurement 7		42					
Measurement 8	4	44				<u> </u>	
Measurement 9	4	51				<u> </u>	
Measurement 10	4	152		<u> </u>			
[4.6 P].	7 5	7 111 0	1	1	1	T	
1st Quartile	4.0	42.8				 	
3rd Quartile	2.0	48.8					
3rd Quartile + 1.5 IQR	[,.5	27.8	<u> </u>		<u> </u>		
Photographic Log:		###					**************************************
Digital Photo Number	Description	1					
100-0002	CANCE	te floor					
	<u> </u>	, , , , , , , , , , , , , , , , , , , ,					
1	1						

Surface Name: bus eme	nt concrete	wall			Howe	
Surveyed by: Magan Son	nesc.	Date survey	ed: <u> 2/2</u> 7/	16	Time survey	ed <u>/25</u> 0
Surface Description/Loca	ition:					
Surface Description:		•		and unpai	nted	
Location: whilehy ro	om (w	asher and	dryen)			
Static Counting of Surface	e:					
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9
Detector Serial Number						
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec
Measurement 1	12	48				
Measurement 2	15	52				
Measurement 3	8	54				
Measurement 4	14	45				
Measurement 5	12	36				
Measurement 6	9	516				
Measurement 7	14	54 43				
Measurement 8		43				
Measurement 9	8	48				
Measurement 10	/3	40				
1st Quartile	4 4	1 ((2.2	T			<u> </u>
3rd Quartile	14.3	42.3 54.0		<u></u>		
3rd Quartile + 1.5 IQR	22.5					
314 Quartile + 1.3 IQN	44.7	71.6				
Photographic Log:	<u> </u>					
Digital Photo Number	Description					
100-0007	video of	i concrete	wall (med	int to take	photo)	
100-0008	photo	^	ete wall			
		······································				

Surface Name: Basen				Property: _	House		
James the Surveyed by: Danny O'(istophen (alph	a)	-4. 17/27	lu.	T: > 01171011	1775	
Surveyed by. Trany O	DHUOL (Sete)	Date survey	ed: <u>1401</u>	110	time survey	ed <u>1440</u>	
Surface Description/Loca	ation:						<u> </u>
	, a . ().	. {_(ı (1 ,	t	1 1	
Surface Description:	Linen li	noleum til	ie in sa	26W8WJ 91	in and c	vork shop	
Location: <u>basement</u>	den and	workshop					
Static Counting of Surface	:e:						
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	6	40					
Measurement 2	6	33					
Measurement 3	8	35					
Measurement 4	2	35					
Measurement 5	6	37					
Measurement 6	7	48					
Measurement 7		38					
Measurement 8	8	52					
Measurement 9	a	43					
Measurement 10	_5	41					
4	La	T 5	T				
1st Quartile	2.0	35.0	<u> </u>	 		 	
3rd Quartile	7.3	44.3	<u> </u>	\ <u></u>	<u> </u>		
3rd Quartile + 1.5 IQR	15.1	59.1	<u></u>	<u></u>	<u> </u>	<u></u>	
Photographic Log:						787	
r notograpine tog.							
Digital Photo Number	Description				·		·
	11:0	of linder	^				
100-0004	VICW	01, 111,0150	1 M				
	ļ						
	 						<u></u>
	<u> </u>						
	 			· · · · · · · · · · · · · · · · · · ·			
ļ							

Surface Name: <u>_ </u>	unt Den	Carpet		Property: _	House	<u> </u>	
Jenna Pra Surveyed by: <u>Magan Saw</u>	df (alpha) <u>yer(bela)</u>	Date survey	ed: <u>/2/27/</u>	16	Time survey	ed <u>1220</u>	
Surface Description/Loca	ation:						
Surface Description:		. tv are	a of Sase	ment den			_
Location: basement	den_						
Static Counting of Surfac	:e:						
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	4	54					
Measurement 2	క	38					
Measurement 3	S	42					
Measurement 4	7	46					
Measurement 5	8	40					
Measurement 6	7	34					
Measurement 7	6	46					
Measurement 8	2	49					
Measurement 9	a	49					
Measurement 10	_S	51					
1st Quartile	4.0	39, 5					
3rd Quartile	(,.3	49.5					
3rd Quartile + 1.5 IQR	9.60	64.5					
Photographic Log:							
	- tostan						
Digital Photo Number	Description				******		
100-0003	View	of carpet					
<u> </u>						····	
			<u> </u>		··········		

urface Name: L.Noleum Bedroom 3				Property:	House	1	_
Jenna Pro Surveyed by: Magan S	44		[0-			155-	
Surveyed by: Magan S	Jamps	Date surveye	ed: 12 21		Time survey	ed <u>/233</u>	1
Surface Description/Loca	ition:	-					
Surface Description: 12	inch lin	oleum tile					
Location: <u>Redroom</u> ~	3		·				
Static Counting of Surfac	:e:						
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
- t - 555 - 1 - 1	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number		70		22			
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	8	48	 !	 			
Measurement 2		48	ļ!			<u> </u>	
Measurement 3	le .	44					
Measurement 4	<u> </u>	60			-		
Measurement 5		47					
Measurement 6	3	47					
Measurement 7	<u> </u>	47					
Measurement 8	8	37	ļ		 		
Measurement 9	7	46	 '				
Measurement 10	8	43		L			
1st Quartile	4.8	43.8	1	T	7	1	
3rd Quartile			 	 	 		
3rd Quartile + 1.5 IQR	8.6	48.0		 		 	
3rd Quartile + 1.5 iQn	12.9	54.4	<u> </u>	<u></u>		<u> </u>	
Photographic Log:		<u> </u>					بائير حددان
Digital Photo Number	Description	l					
100-000(Vien	of linoles	4M				
						<u></u>	
		,					
	ļ						
	ļ						

Surface Name: <u>ಬಂಕಿ</u>		wall		Property: _	House I		
Jams Chr Surveyed by: <u>Danny</u> O'C	stopher	Date surveye	ed: (2/2)		Time survey	ed <u>1256</u>	
Surface Description/Loca	tion:				<u> </u>		
Surface Description: <u>(</u>	ood penel		pointed w	hite over vi	arnished		
Location: basement d	en and i	morkshop					
Static Counting of Surfac	e:	<u> </u>			······································		
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count	
Detector Model Detector Serial Number	43-90	44-9	43-90	44-9	43-90	44-9	
Counting time Measurement 1	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 2 Measurement 3	<u>6</u>	33 2 g					
Measurement 4	Ч	41					
Measurement 5 Measurement 6	<u> </u>	32 45					
Measurement 7 Measurement 8	12	40 36					
Measurement 9 Measurement 10	4	34					
1st Quartile	4.0	31.0					
3rd Quartile 3rd Quartile + 1.5 IQR	9.0 16.5	40.3 54.1					
		<u> </u>				<u> </u>	
Photographic Log:							
Digital Photo Number	Description	l					
100-0005	painted	panneling			····		
100-0006	Larnish	ed panneling	<u></u>				
		· · · · · · · · · · · · · · · · · · ·					

Parameter	Surface Name: <u>kitdren</u>				Property: _	Honse	-1	
Surface Description:	Jenne Prod Surveyed by: Magan S	ember 4	Date survey	ed: 12/27	16	Time survey	ed <u>/32o</u>	
Static Counting of Surface: Parameter	Surface Description/Loca	ition:						
Parameter	Surface Description:	aminant 1	Sounterlop					
Parameter	Location: Kitchen							
Parameter	Static Counting of Surfac	e:					<u></u>	
Detector Serial Number 60 sec		-	1	1		1	1	
Counting time 60 sec	Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Measurement 1	Detector Serial Number							
Measurement 2 2 33 Measurement 3 Io 51 Measurement 4 A 42 Measurement 5 O 31 Measurement 6 D D Measurement 7 Io Io Measurement 8 Image: I	Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 3 10 51 Measurement 4 A 42 Measurement 5 6 35 Measurement 6 A A Measurement 7 10 43 Measurement 8 4 49 Measurement 9 7 50 Measurement 10 8 42 Ist Quartile 3.5 33.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 1		40					
Measurement 3 10 51 Measurement 4 A 42 Measurement 5 6 35 Measurement 6 A A Measurement 7 10 43 Measurement 8 4 49 Measurement 9 7 50 Measurement 10 8 42 Ist Quartile 3.5 33.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 2	2	33					
Measurement 5 {o 3{ Measurement 6 b 27 Measurement 7 10 4 Measurement 8 4 49 Measurement 9 7 50 Measurement 10 4 42 Ist Quartile 3.5 32.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 3							
Measurement 6	Measurement 4	a						
Measurement 7 10 43 Measurement 8 4 49 Measurement 9 7 50 Measurement 10 8 42 1st Quartile 3.5 32.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log:	Measurement 5	10						
Measurement 8 4 49 Measurement 9 7 50 Measurement 10 8 42 Ist Quartile 3.5 32.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 6	ها						
Measurement 9 7 50 Measurement 10 8 42 1st Quartile 3.5 32.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 7							
Measurement 10	Measurement 8	4	49					
1st Quartile 3.5 32.5 3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 9	7			<u></u>			
3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	Measurement 10	8	142			<u> </u>		
3rd Quartile 10.0 49.3 3rd Quartile + 1.5 IQR 19.8 74.4 Photographic Log: Digital Photo Number Description	1st Quartile	3.5	32.5	<u> </u>	<u> </u>	1		
3rd Quartile + 1.5 IQR 19. 8 7년.4 Photographic Log: Digital Photo Number Description	3rd Quartile	10.0	49.3					
Photographic Log: Digital Photo Number Description	3rd Quartile + 1.5 IQR				1			
Digital Photo Number Description								•
100-0012 kitchen countertop	Digital Photo Number	Description	<u> </u>					
	100-0012	Kitcher	a Counter	· top				
						<u></u>	<u></u>	····
1								

Surface Name: Master		tile		Property: _	House	<u>L</u>
Jenna for Surveyed by: Megan S	ganter.	Date survey	ed: <u>12/27 </u>	No	Time survey	ed 1335
Surface Description/Loc	ation:					
Surface Description:		eranic fil	e, Floor a	ellaw bn		
Location: Masker b	athroom					
Static Counting of Surface	ce:					
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta
	Count	Count	Count	Count	Count	Count
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9
Detector Serial Number	PR310986	206141				
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec
Measurement 1	8	105				
Measurement 2	10	80				
Measurement 3	<u>a</u>	102				
Measurement 4	1 11'	92				
Measurement 5	16					
Measurement 6	10	115				
Measurement 7	7_	107				
Measurement 8	13	100				
Measurement 9	4	95	<u></u>			
Measurement 10	1_9_	89				
1st Quartile	7.8	37.3				
3rd Quartile	11.5	105.5				
3rd Quartile + 1.5 IQR	17.1	132.9				
	<u> </u>					
Photographic Log:						
Digital Photo Number	Description		-			
100-0015	floor F	.le				
100-0016	wall to	:10	****			
			<u></u>			

Surface Survey

	Field Sheet
hall	 US EPA Region 7 - Bridgeton Dust Site

Surface Name: <u>১૦৮૫/১०</u> ৩	m tile			Property: _	House 1	? 	
Surveyed by: 12 Dans	mislipher y O'Connol	Date survey	ed: <u> 2 27 </u>	16	Time survey	ed <u>1330</u>	
Surface Description/Loc	ation:	<u> </u>					
Surface Description: _ <u>\</u> Location: \(\lambda_\be\lambda_\)	-	umic tile,	, floor and	ellan			
Static Counting of Surface	:e:						
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number		164377	1,555		 		
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	7	96	1		1 3333	0000	
Measurement 2	5	80					
Measurement 3	13	67	 		 		
Measurement 4		75	 		 		
Measurement 5	5	72					
Measurement 6	8	104					
Measurement 7		75	<u> </u>		 		
Measurement 8	7	7-8					
Measurement 9	4	93					
Measurement 10	8	35					
		<u> </u>					
1st Quartile	49	73.S		T			
3rd Quartile	4.0	87.8					
3rd Quartile + 1.5 IQR	12.9	1.901					
							·
Photographic Log:							
Digital Photo Number	Description						
100-0013	Floor F	:10	·				***
100-0014	wall ti	,le					
	1						
	 						
	<u> </u>						

Surface Name: Dry 1	nall	·		Property: _	House	cl	
Surveyed by: Danny O	rustepher Connor	Date survey	ed: <u>12/27</u>	16	Time survey	ed <u>1315</u>	
Surface Description/Loca	ation:						············
Surface Description:				9			
Location: <u>bosement</u>	ion, Kita	nen, living n	oun, Sedno	ows dave	ar.		
Static Counting of Surfac	e:						·
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
rarameter	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	5	35					
Measurement 2	8	34					
Measurement 3	ц	33					
Measurement 4	8	29					
Measurement 5	8	28					
Measurement 6	و	34					
Measurement 7	b	33					
Measurement 8	8	50					
Measurement 9	8	38					
Measurement 10	3	37					
					,		
1st Quartile	4.9	32.0				<u> </u>	
3rd Quartile	8.0	37.3					
3rd Quartile + 1.5 IQR	12.9	45.1		<u> </u>	<u> </u>		
Photographic Log:							
Digital Photo Number	Description						
	 						
							
ļ							
<u> </u>							

Surface Name: <u>Upsteir</u>	s carpet			Property: _	House	1	
Surveyed by: Magan Se	'rr	Date survey	ed: <u> 12/27 </u>	16	Time survey	ed <u>1307</u>	
			1182				
Surface Description/Loca	ation:						
Surface Description:		•					
Location: dining room	n, living s	oom, offi	ce, bolroo	m 2, Me	rafer pegloo	ow.	
Static Counting of Surface	e:						
	Alpha	Beta	Alpha	Beta	Alpha	Beta	
Parameter	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	٩	56					
Measurement 2	S	38					
Measurement 3	2	26					
Measurement 4	5	44					
Measurement 5	<u>5</u>	34					
Measurement 6	6	40					
Measurement 7	4	43					
Measurement 8	4	31					
Measurement 9	6	48					
Measurement 10	<u> </u>	38	<u> </u>		<u> </u>		
			,,			·····	
1st Quartile	3.1	33.3					
3rd Quartile	(0.0)	45.0		ļ. <u></u> .	ļ		
3rd Quartile + 1.5 IQR	9.4	62 Le	<u></u>				
Photographic Log:			· <u>C.A.I.I.</u>		· · · · · · · · · · · · · · · · · · ·	- <u>- 1</u> 11	
Digital Photo Number	Description						
100-009	upstairs	carpet					
100-0011	Stairs	carpet					
		·					
						-	

Surface Name: Kitche	n tile			Property:	House	1	_
Surveyed by: <u>Danny Or</u>	ristepher Connor	Date surveye	ed: 12/27	ile	Time surveye	ed <u>13(0</u>	
Surface Description/Loca	ation:						
Surface Description:		zed lile,	floor		***************************************		
Location: Kit chen	floor	<u></u>			<u></u>		
Static Counting of Surface	:e:						···········
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
	Count	Count	Count	Count	Count	Count	
Detector Model	43 - 90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	15	89					
Measurement 2	14	87					
Measurement 3	19	วิธ					
Measurement 4	10	97					
Measurement 5	13	79					
Measurement 6	12	87					
Measurement 7	17	105					
Measurement 8	14	81					
Measurement 9	14	79					
Measurement 10	9	94					
r		т.,	т	т			
1st Quartile	11.5	79.0	<u></u>	 			
3rd Quartile	15.5	94.8		 			
3rd Quartile + 1.5 IQR	21.5	118.4	<u> </u>	<u></u>			
Photographic Log:							,
Photographic Log.							
Digital Photo Number	Description	1					
100-0010	Kitche	n tile					
		·····					
	<u> </u>						

Sample Na	me: BDS	- FB			Property: _	Housel		
Collected b	y: Danny	D'Course	Date collec	ted: NZ8	160	Time collect	ed: 1200	
Sample Typ	e:	[] wipe (20	00 cm ²)	[] wipe (_	cm ²)	[4] c	artridge (ID	# 212 681
Sample Loc	ation (check	all that apply	y):	Room name	:			
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy n	×						
[] closet		Sk	etch - Floor \	/iew		Ske	etch - Wall V	iew
		'ed Blank		ust				-
	scription (ch	eck all that a	pply):					
[] floor [] vinyl [] tile				[] furniture [] concrete [] hardwood		[] applicance [] wood [] painted		[] plastic [] metal
Other Desc	приоп.							-
Static Coun	ting of Surfa	ice:						
Detector Model 43-90 44-9	Detector Serial Number	Counting Time (seconds)	Counts	Counted By				gc.
Drawer Co	unting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

Sample Nar	ne: <u>BD5</u> -	- BT	100		Property: _	House I		
Collected by	Rob Mon Tom Mal Danny C	ner	Date collect	ed: <u>)2-28</u>	-16	Time collect	ed: 11;15	
Sample Typ	e:	[] wipe (20	0 cm ²)	[] wipe (_	cm ²)	Ис		#212674, # 212673 212665
Sample Loc	ation (check	all that apply	·):	Room name	: Vrility	Room		
[] high occu [Mow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [Mosemen [] closet	pancy Power Growit Breaker		Ballasts	d duct work	-doorway	Ske	etch - Wall V	iew
Other Descr		was col		m several	surfaces	including	floor, walls,	tables, shelving,
Surface Des	the same of the sa	eck all that ap		/				and the same of th
[Vfloor		[] wall		[furniture		[] applicano	ce	
vinyl		[] drywall		M concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[Y metal
								llect this as possible.
								al surfaces
incide	the u	tility r	oom, a	static	count v	vas not r	recorded	associated
	Detector	Counting						however, all
Detector	Serial	Time			C	half di	imply	nowever, all
Model	Number	(seconds)	Counts	Counted By	of the	C I I	sample	s will be inalysis.
43-90					sent	tor labe	oratory a	inarysis.
44-9								
					•			
Drawer Cou	nting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
	7.000	200000000000000000000000000000000000000	and the same of th	1.0000000000000000000000000000000000000	CONTRACTOR OF THE PROPERTY OF		and Production	
						 		

Sample Nar	me: BDS	- B	D02		Property: _	House 1		
Collected b	y: You Ma	nier + O'Connor	Date collect	ed: 12-28	3-16	Time collect	ed: <u>1600</u>	
Sample Typ	e:	[] wipe (20	00 cm ²)	[] wipe (_	cm ²)	[//c	artridge (ID	#212669,#212
Sample Loc	ation (check	all that apply	y):	Room name	: Garage			11
[] high occu [] low occu [] hedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Work bench Storage	Storage	ge door		Ske	etch - Wall V	iew
	ription:							-
Surface Des	cription (ch	eck all that ap	oply):					
[] floor		[v] wall		[furniture		[] applicano	ce	
[] vinyl		[drywall		[] concrete		[v] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[v] metal
covered :		ofthin the	garage To	containers we contain a mass. So storage co	ers were	osed in a	n attempt	
	Detector	Counting			sample of	entainers of	une of s	but for bulk
Detector	Serial	Time			these kind	Pros house	me all arm	ont was recorde
Model	Number	(seconds)	Counts	Counted By	loe submi	itted for la	do analysis	ple containers
43-90								
44-9					1			
					•			
Drawer Cou	inting (wipe	only):						
			Detector	Counting		T	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
Date	Time	Model	Humber	(Seconds)	Counts	Counts	чрііі)	counted by
			 				 	
		-		-		-		

Sample Name: 💆	- 5600 Property: 1-louise 1
Collected by: R	andy Brown Date collected: 12-27-16 Time collected: 16:05
Sample Type:	[] composite {} grab
Sampe Depth	[Y surface (0-2 inches) [] other
Sample Location:	
Latitude:	Longitude:
Other Description	1: Down spout near corner of garage
	House front door porch Site Scetch
Photographic Log	3:
Digital Photo Nur	nber Description
100-0028	Down sprut near garage

Sample Type:	[] composite	[J] grab			
Sampe Depth	[4] surface (0-2 inch	nes) []ot	ner	-	
Sample Location:	,	<i>i 1</i>			
Latitude:		ongitude:			
118/2017 Other Description: _D	ownspout on	southwest	comen	of the	house
	, sumple 1	Location			
	K				
		House			-
					1
		fre	int cloor		
		Sprin	1		
	Garase		1		
	Ž.				
1					
		Site Scetch			

Sample Type:	[] composite { grab
Sampe Depth	(3) surface (0-2 inches)
Sample Location:	
Latitude:	Longitude:
X X	House Fation storm Sewer Steep & Hope & Standard Steep & Hope & Standar
	sample location
	Site Scetch
Photographic Log:	

Sample Type:	[] composite	[u] grab			
Sampe Depth	surface (0-2 inche	s) []oth	er		
Sample Location:					
Latitude:		Longitude:			
	Raised Bad on 1	orth Side a	of the prov	erty neur	the.
5 a my	in algorithms and a sed	Put:	House		

Sample Nam	e: <u>BDS</u> — Property: <u>Honse 1</u>
Collected by:	Randy Brown Date collected: 12-27-16 Time collected: 16:32
Sample Type	: [] composite [Ygrab
Sampe Dept	surface (0-2 inches) [] other
Sample Loca	tion:
Latitude:	Longitude:
Other Descri	otion: Next to rose busines near concrete patie in the back yard.
Photographi	Rose Bush sample location Area Site Scetch
Digital Photo	Number Description

Next to rose bushes year concrete portion in loadyard

100-0031

Sample Name:	B05 SC-006 Property: Honse Z
Collected by:	B05 5C-006 Property: Honse Z 12/27/2016 Time collected: 1726
Sample Type:	外 composite [] grab
Sampe Depth	Xsurface (0-2 inches) [] other
Sample Location:	
Latitude:	Longitude:
Other Description	
Photographic Log	Site Scetch
Digital Photo Num	ber Description

Sample Name	: BD5 - SC-007 Property: House 1
Collected by:	2. DOWN Date collected: 12/27/16 Time collected: 1532
Sample Type	[☑] grab
Sampe Depti	surface (0-2 inches) [] other
Sample Locat	on:
Latitude:	Longitude:
Other Descrip	tion:
	1 - evict
	* *
	×
	Fence Ence
L	Site Scetch
Photographic	Log:
Digital Photo	Number Description

Sample Na	ıme: <u>BD</u>	<u> </u>	Nool	-	Property:	House	1	
Collected b	oy: <u>R. Mo</u>	ning	Date collec	cted: <u>12/27</u>	1/16	Time collec	cted: <u>153</u>	35
Sample Ty	pe:	[] wipe (20	00 cm²)					D
Cample Le	tion /chocl	call that appl		Field	blank			
Sample Lo	cation (checi	Call that appi	γ);	Koom name	<u> </u>			
[] high occur [] low occur [] entrancur [] bedroorur [] kitchen [] living arur [] laundry [] baseme	upancy e m ea							
[] closet		Sk	etch - Floor	View		Si	ketch - Wall	View
Other Desc								
	scription (ch	eck all that a	pply):			, , ,		
[]floor		[] wall		[] furniture		[] applican	ice	سنفيدات 11
[] vinyl [] tile		[] drywall [] carpet		[] concrete [] hardwood		[] wood [] painted	[] plastic [] metal	
Other Desc	cription:							_
Static Cour	nting of Surfa	ace:						
	Detector	Counting	T		7			
Detector	Serial	Time	İ					
Model	Number	(seconds)	Counts	Counted By				
43-90								
44-9]			
Drawer Co	unting (wipe	only):						
			Detector	Counting		Т	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
		I D C L C C C C C C	Joeriai	į	1	I D C C G	I(chin oi	I
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By

1/s/n

1212

3026

643

300

3

50

Scalar

R-Mounia

Sample Nar	me: <u>305-</u>	- wo	७२	Pi	roperty: _	Hanse I	
Collected by	y: R. M.	nni, g	Date collec	ted: <u>เ</u> นา / เเ	J.	Time collected: _	1537
Sample Typ	e:	₩ wipe (20	0 cm²)	[] wipe (cm²)	[] cartrid	ge (iD
Sample Loc	ation (check	all that apply):	Room name: _	Living F	001	
N high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	we 5+ C	od ove	View		Sketch -	Wall View
**	ription:			,			
Surface Des	scription (che	ck all that ap	ply):				
M floor		[] wall		[] furniture		[] applicance	
[] vinyl		[] drywall		[] concrete		[] wood	[] plastic
[] tile		(X) carpet		[] hardwood		[] painted	[] metal
Other Desc	ription:						
Static Coun	ting of Surfac	ce:					
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90	PR310986	60	14	J. Pratt			
44-9	164377	60	33	M. Sawyor			

Drawer Counting (wipe only):

-			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	06:58	643-2030	643	60	0	30	COM	C. Hooper
1/4/16	1544	3030	(e <u>43</u>	300	5_	59	Scaler	R. Mennig
								9

Sample Nar	ne: <u>BOS</u>	SI-W	200	_	Property: _	House I	
Collected b	y: M . Sa l	with su	Date collect	ed: 12/27/	16	House 1	1548
Sample Typ	e:	1 ∕2 wipe (20	0 cm²)	[] wipe (_	cm²)	[] cartric	ige (ID
Sample Loc	ation (check	all that apply):	Room name:	Living r	50 M	
N high occu [] low occu [] entrance [] bedroom [] kitchen N living are [] laundry [] basemen	pancy	0,2	tore I	front door			5 witch
[] closet Other Descr	ription:		etch - Floor V	iew		Sketch -	· Wall View
Surface Des	cription (che	ck all that ap	ylqı:		·····	<u> </u>	
[] floor [] vinyl [] tile		⋈ wall [] x drywall [] carpet		[] furniture [] concrete [] hardwood		[] applicance [] wood [] painted	[] plastic [] metal
Other Desci	ription:						
Static Coun	ting of Surfa	ce:					
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90 44-9	PR310989	60	38	J. Christopar M. James			

Drawer Counting	(wipe only):	:
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			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:01	2030	643	(e 0	0	24	CPM	C. Hower
1/4/17	1549	3030	643	300	3	58	Scalar	R. Monnin

Photo 1000018

Sample Nan	ne: <u>805</u>	- W	1004	P	roperty: _	House 1	
Collected by	1: M. Sau	Noc_	Date collect	ed: <u> </u>	16	Time collected:	1559
Sample Typ	e:	M wipe (20	0 cm²)	[] wipe (cm²)	[] cartri	dge (ID
Sample Loca	ation (check	all that apply):	Room name:	Living o	·60M	
high occur low occur entrance bedroom kitchen living area laundry basement closet	pancy a t	Showe	tch - Floor V			Front &	- Wall View
	*	ck all that ap	ply):				
[] floor		₯ wall		[] furniture		[] applicance	
[] vinyl [] tile		M drywall [] carpet		[] concrete [] hardwood		[] wood }*painted	[] plastic [] metal
Other Descr	iption:						
Static Count	ting of Surfac	e:					
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90 44-9	164377	60	<u>ዛ</u> 32	J. Christopher			
	10001	1 00	-	M. Sanger			

Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/10	07:03	3030	643	(a0	0	25	Clm	C. Haser
1/4/17	1225	3036	643	300	1	62	scalar	R. Monnig
								0

Photo 100-0019

Sample Na	me: <u>BOS</u>	- w	<u>~5</u>	Prop	erty: <i>- - </i>	se I	
Collected I	ру: <u>R. М</u> вл	mg	Date collec	ted: 12/27/16	Time coll	ected: <u>/(a/</u>	5.5
Sample Ty	pe:	∭ wipe (20	00 cm²)	[] wipe (_ cm²) [] cartridge (I	D
Sample Lo	cation (check	all that apply	y):	Room name: 💄	iving room		
high occ low occ entranc bedroor kitchen living ar laundry baseme closet	upancy e m ea	O-ston	- fron	c	×	Sketch - Wali	icture from
Other Des	cription:S	ome dust	at local			Skettii - Wali	
	escription (ch		oply):				
[]floor		[At wall		[] furniture	[] applic	ance	
[] vinyl		[x] drywall		[] concrete	[] wood		[] plastic
[] tile Other Desi	cription:	[] carpet		[] hardwood	∤ } painte	d	[] metal
Static Cou	nting of Surfa	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PR316989	00	3	1. Christophor			
44-9	164377	loo	29	O. O'Connor			
Drawer Co	unting (wipe	only):					
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Dotostor	Counting		Units	· ·

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
@ 12/19/16	07:05	3030	643	60	0_	39	CPM	C. Hooper
1/4/10	1600	084E	643	300	2	25	Scalar	1 R Monnic
								9

Sample Na	me: <u>BOS</u>	<u>-</u>	200V		Property: _	Hause 1	
Collected I	oy: R. Mon	<u>nig</u>	Date collec	ted: <u>12/27</u>	//6_	Time collected:	1612
Sample Ty	pe:	<b>⋈</b> wipe (20	00 cm²)	[] wipe (	cm²)	[] cartri	dge (ID
Sample Lo	cation (check	all that appl	y):	Room name	: Dining	room	
M high occ [] low occ [] entranc [] bedrood [] kitchen M living ar [] laundry [] baseme [] closet	upancy e m ea		Stairs etch - Floor	View		Sketch	- Wall View
Other Des							
Surface De	escription (ch		pply):	[] francista com		[]!!	
[] ribor		[ʎ] wall [] drywall		[] furniture [] concrete		[] applicance [x] wood	[] plastic
[] tile		[] carpet		[] hardwoo		[x] painted	[] metal
Other Des	cription:	nace bou	nel				
Static Cou	nting of Surfa	ce:					
	Detector	Counting		<u> </u>	1		
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PR316989	60	4	J. Char stophe	]		
44-9	164377	60	רג	D. O Cornor	1		
Drawer Co	unting (wipe	only):					
Ţ	1	τ	Detector	Counting		Uni	te T

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:06	3030	1048	60	0	45	Cem	C. Heoser
1/4/17	1600	3030	643	300	(0	48	scalar	R. Moori
1					1	59 Rn	n.	(

Sample Na	me: <u>ВО</u> S.	- W	כטס		Property: _	Honse I	
Collected b	y: R. Mon	nig_	Date collecte	d: <u>12/27</u> /	16	Time collected:	1618
Sample Typ	oe:	<b>₭</b> wipe (20	0 cm²)	[] wipe (_	cm²)	[] cartri	idge (ID
Sample Loc	ation (check	all that apply	'): F	Room name	: Dining	room (alove:	Stairs)
M high occur [] low occur [] entrance [] bedroom [] kitchen Milving are [] laundry [] basemer [] closet	pancy n ea		Stove			Picture Ex Sketch	- Wall View
Surface Des [] floor [] vinyl [] tile	<b>scription</b> (che	eck all that ap     wall    drywall    carpet	]	] furniture ] concrete ] hardwood		[] applicance [] wood [] painted	[] plastic [] metal
Other Desc	ription:			. ,			
Static Coun	ting of Surfa	ce:					
Detector Model 43-90	Detector Serial Number	Counting Time (seconds)		Counted By	i		
44-9	164377	(00	31	O.O'CORMOR			

## Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:08	3030	648	(pD	6	34	CPM	C. Hage
1/4/17	1607	3030	643	300	(v =	-48	-11 of the	R Marie
1/4/17	1613	3030	(243	306	2	29	zealar	Q. Monnie
	Γ							7

Rm

Sample Nan	ne: <u>BOS</u> -	-wae	78	P	roperty: _	House T	
Collected by	: <u>C. Hoo</u> g	729	Date collected	d: 12(27)	116	Time collected:	1629
Sample Typ	e:	wipe (20	0 cm ² )	[] wipe (	cm²)	[] cartri	dge (ID
Sample Loca	ation (check	ali that apply	): R	loom name:	K;tcho		
Migh occupion occupi	p <b>an</b> cy a	Ske	Slains IIII	rai) Store		Sketch	- Wall View
• •	iption:						
Surface Des	cription (che	ck all that ap	ply):				
M floor		[] wall	_	] furniture		[] applicance	
[] vinyl		[] drywall	-	] concrete		[] wood	[] plastic
Atile Nw	•	[ <b>X</b> carpet	[	] hardwood		[] painted	[] metal
Other Descr	iption:						
Static Coun	ting of Surfa	ce:					
Detector Model	Detector Serial Number	Counting Time (seconds)		Counted By			
43-90 44-9	PR 310986	60		1. Pratt			
L <del>44-3</del>	206141	60	55	N. Samer			

## Drawer Counting (wipe only):

	T		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	17:10	3030	646	60	0	31	CPM	- Hegger
1/5/16	/033	3030	643	300	0	63	scalar	R. Monnig
								<i>J</i>

Sample N	me: <u>BOS</u>	- WO	009	Prope	rty: House I	
Collected	by: <u>C-Hoo</u>	<u> </u>	Date collec	cted: 12/27/16	Time collected:	634
Sample Ty	rpe:	( <b>)</b> wipe (200	cm²)	[] wipe (	cm²) [] cartridg	e (ID
Sample Lo	cation (check	all that apply)	:	Room name: Ki	chen	
high occording to the control occording to the	upancy e m rea	top16	ndow	room diving		
		•		1		
		Sket	tch - Floor	View	Sketch - V	Wall View
[] baseme	nt			View	Sketch - V	Vall View
[] baseme [] closet Other Des Surface De [] floor [] vinyl	nt cription:	eck all that app [] wall [] drywall		[ ] furniture [ ] concrete	[] applicance	[] plastic
[] baseme [] closet Other Des Surface Des [] floor [] vinyl [] tile	cription:	eck all that app [] wall [] drywall [] carpet	ply):	[] furniture	[ ] applicance [ ] wood [ ] painted	
[] baseme [] closet Other Des Surface Des [] floor [] vinyl Design the Des	cription:	eck all that app [] wall [] drywall [] carpet	ply):	[ ] furniture [ ] concrete [ ] hardwood	[ ] applicance [ ] wood [ ] painted	[] plastic
[] baseme [] closet Other Des Surface Des [] floor [] vinyl Design the Des	cription: cription: cription: Detector	eck all that app [] wall [] drywall [] carpet  ce:  Counting Time	ply):	[ ] furniture [ ] concrete [ ] hardwood	[ ] applicance [ ] wood [ ] painted	[] plastic

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:12	3030	648	60	0	24	CPM	C. Hove
ilslin	1040	3036	643	300	3	56	zealer	R. Monnio
,								7

Sample Na	me: <u>B05</u>	-w	016		Property: _	House	7	
Collected b	y: <u>C. Hoop</u>	<u>ec</u>	Date collect	ed: <u>12/2</u>	1/16	Time collect	ed: <u>/03</u> 0	
Sample Typ	oe:	[ <b>X</b> wipe (20	0 cm²)	[] wipe (_	cm²)	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: Kitchen			
X high occu   ] low occu   ] entrance   ] bedroon  X kitchen   ] living are   ] laundry   ] basemer	ipancy : i ea					Doer [	Frida	
[] closet Other Desc	ription:	Ske	etch - Floor V	/iew		Ske	etch - Wall Vi	ew -
Surface De	scription (che	ck all that ap	ply):					
[] floor		<b>⊉</b> wall		[] furniture		[] applicano	e	
[] vinyl		drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	Ė	<b>M</b> painted		[] metal
Other Desc	ription:							-
Static Coun	iting of Surfac	:e:						
Detector Model 43-90 44-9	Detector Serial Number PR 3:0986 206:141	Counting Time (seconds)	Counts 9 45	Counted By				
	<u> </u>			1	·			
Drawer Co	unting (wipe	only):						
1			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	157:14	3030	49	60	0	33	CPM	C. Haver

Photo 100-0022

1047

3<u>0</u>30

643

300

Scalar

Sample Nan	ne: <u>BO</u> (	<u>- M</u>	VOII	<u></u>	Property: _	House 1		
Collected by	r: R. Mo	nnia_	Date collect	ed: <u>n/zn</u>	/16	Time collecte	ed: <u>//04</u> 0	
Sample Type	e:	[] wipe (200	0 cm²)	[∦wipe (∠	cm²)		artridge (ID	
Sample Loca	ation (check	all that apply	'):					
[] high occu [] low occup [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement	pancy					_	·	
[] closet		Ske	etch - Floor V	iew		Ske	etch - Wall Vi	iew
Other Descr	iption:							_
	cription (ch	eck all that ap	ply):			* 3		
[] floor		[] wall		[] furniture		[] applicanc	:e	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	Ĺ	[] painted		[] metal
Other Descr	iption:		VVIII AND THE STATE OF THE STAT		***************************************			_
Static Count	ting of Surfa	ice:	<u></u>					
	Detector	Counting	T		1			
Detector	Serial	Time		!				
Model	Number	(seconds)	Counts	Counted By				
43-90	Transco.	(3000)	Courto	Godines 2,				
44-9		<del>                                     </del>						
44-5	<u>L</u>				j			
Drawer Cou	nting (wipe	only):					, , , , , , , , , , , , , , , , , , , ,	
		T	Detector	Counting	1	<u> </u>	Units	
		Detector	Serial	1	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:15	3030	648 643			36	COM	C. Howe
1/5/17	1052	3636	043	300	2	75	scalar	R. Monning
\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>			1			1		U

Sample Nan	ne: <u>805</u> -	- W	012		Property: _	Hanse 1	
Collected by	1: R Mor	inig	Date collect	ted: 12/27	16	Time collected:	1643
Sample Typ	e:	<b>⅓</b> wipe (20	0 cm²)	[] wipe (_	cm²)	[] cartri	dge (ID
Sample Loca	ation (check	all that apply	·):	Room name	: Kitche	<b>^</b>	
M high occur [] low occur [] entrance [] bedroom M kitchen [] living are [] laundry [] basemen [] closet	p <b>a</b> ncy a	Ske	etch - Floor	-half wall View		Sketch	- Wall View
Other Descr	ription:				,,,,,,		
Surface Des	cription (che	ck all that ap	ply):				
[] floor		ĮXįwall		[] furniture		[] applicance	
[] vinyl		[] drywall		[] concrete		Dow M	[] plastic
[] tile		[] carpet		[] hardwood	t t	[x <b>∤</b> painted	[] metal
Other Descr	iption:						
Static Coun	ting of Surfa	ce:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90	PR 310986	60	٩	J. Pratt			
44-9	206141	60	64	M. Sawyer			
				-			

## Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1228 110	07:17	3 <u>0</u> 30	648	60	0	27 Ctt30	CPM	C. Hogger
1/5/17	8261	3030	<b>643</b>	300	0	22	scalar	R. Monnin
								7

Sample Nan	ne: <u>605</u>	-Wo	13	Pro	perty: _	Hause I	1650
Collected by	: C.Hoop	<u> </u>	Date collect	ed: 1427/16	-	Time collected:	1050 12/27 Rm
Sample Typ	e:	<b>⋈</b> wipe (20	0 cm²)	[] wipe (	cm²)	[] cartri	dge (ID
Sample Loca	ation (check	all that apply	<b>):</b>	Room name:	Kitch	161	
high occur   low occur   entrance   bedroom   kitchen   living area   laundry   basement   closet	pancy	The state of the s	window dge etch - Floor V	iew		Sketch	- Wall View
Other Descr	iption:						
Surface Des	cription (che	ck all that ap	ply):				
[] floor		M wall		[] furniture		[] applicance	
[] vinyl		[ <b>X</b> drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		[Xxx painted	[] metal
Other Descr	iption:				- no constitutivo	· · · · · · · · · · · · · · · · · · ·	
Static Count	ing of Surfa	e:					
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90	PR310989	60	2	J. Christopher			
44-9	164377	(00	49	D.O Connor			

## Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number (43	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	67:20	3030	648 Rm	60	Đ	<u>አ</u> 7	CPM	C. Hager
ilsli	11 03	3020	643	300	2	67	Scalar	R. Monnia
								d-
		<u> </u>						

Photo 100-0024

Sample Nar	ne: <u>BOS</u> -	- WO	14		Property: _	House	1	
Collected by	v: <u>C.Hoo</u>	per	Date collect	ed: 12/27	1/16	Time collect	ed: <u>/65</u> 0	ø
Sample Typ	e:	Dewipe (20	0 cm²)	[ ] wipe (	cm²)	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: K:tchan			
high occu [] low occu [] entrance [] bedroom kitchen [] living are [] laundry [] basemen	pancy					dishwasha	overhead	
		· Sackspla		iew		Sk	etch - Wall V	iew 
[] floor [] vinyl		eck all that ap		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted	ce	[] plastic [] metal
Static Coun	ting of Surfa	ce:		·				
Detector Model 43-90 44-9	Detector Serial Number PR 31098(, 206141	Counting Time (seconds)	Counts 13	Counted By  J. Proff  M. Soeyer				
Drawer Cou	maing (wipe	oniy);					T	
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	(cpm or dpm)	Counted By

69

Scalar

Photo 100-0025

1108

1/5/17

3630

643

300

Sample Nan	ne: <u>BDS-</u>	- WO	3.5		Property: _	House	1	
Collected by	: C. Hoop	<u>er</u>	Date collect	ted: <u>ו</u> 2/2	/16_	Time collect	ed: 170 <u>5</u>	
Sample Type	e:	∭ wipe (20	0 cm²)	[ ] wipe (_	cm²)	[] c	artridge (ID	
Sample Loca	ation (check	all that apply	·):	Room name	: hallway,	upstaio		
[] high occur [] low occur [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement	pancy	J 240		living room				
[] closet	ı		etch - Floor \	/iew		Sko	etch - Wall V	'iew
Other Descr	iption: <u>ho</u>	illway						
	cription (che	eck all that ap	ply):		,			
M floor		[] wali		[] furniture		[] applicant	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		<b>⋈</b> carpet		[] hardwood	d	[] painted		[] metal
	iption:							_
Static Count	ting of Surfac	:e:				<del></del>	<del></del> -	
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR 310986	(e0	14	J. Praff				
44-9	206141	60	39	M. Sanyer	}			
				7				
Drawer Cou	nting (wipe	only):	-					
	( <u> </u>		Detector	Counting			Units	T
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:24	3030	648	60	0	27	cem	C. Horas
1/5/17	1114	3030	643	300	5	76	scalar	R. Mennie
								6

100-0026 Hallway Floor

Sample Nan	ne: <u>60</u> 5	- W	216		Property: _	House 1	
Collected by	: CHoop	<u>e</u>	Date collect	ed: <u>। २/४</u> ७/	16	Time collected:	1769
Sample Typ	e:	<b>M</b> wipe (20	0 cm²)	[ ] wipe (_	cm²)	[] cartri	dge (ID
Sample Loca	ation (check	all that apply	/):	Room name:	hallway,	upstairs	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet Other Descr	oancy a		etch - Floor V	iew Jorth		June R	register
Surface Des	cription (che	ck all that a	opiv):				
[] floor	or open on the contract of	<b>W</b> wall	, 6. , 7, 4	[] furniture		[] applicance	
[] vinyl		drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		[x] painted	[] metal
Other Descr	iption:		<u></u>	<u></u>			
Static Count	ing of Surfac	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PR 310989	60	7	J. Christal	oc.		
44-9	206141	60	33	M.Sowyer	-		
Drawar Cau	nting /wine	only):		*			

Diawei	Counting	Inthe	Only J.

D-+-	T:	Detector Model	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	Carreta d B
12/28/16	7:33	3630	Number	(seconds)	Counts	Counts 31	dpm)	Counted By
1/5/17	1120	3038	ি ক	300		65	Scalar	R. Minnig

Photo 100-0027

Sample Name: 1505 Collected by: 2.4	- WOIT Connor Date co	Propei	Time collected:	1717 1/2/16 RM
Sample Type:	<b>√</b> wipe (200 cm²)	[ ] wipe (	cm²) [] cartridge	(ID
Sample Location (check	all that apply):	Room name: hal	lung	
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet	Bothroom chos  Hallway  office  Sketch - Flo	Bedroom	Sketch - W	Sichures
Other Description:	ellway, South wa	]]		
Surface Description (che	_			
[] floor	{∕ wall	[] furniture	[] applicance	f.3. b
[] vinyl [] tile	PKdrywall [] carpet	[] concrete [] hardwood	[] wood Ng painted	[] plastic [] metal
Other Description:				
Static Counting of Surfa	ce:			
Detector Detector Serial Model Number 43-90 PR 3 (0989)	Counting Time (seconds) Counts	Counted By		
43-90 PR 310989 44-9 164377	00 37	J. Christopher O. O'Connor		

### Drawer Counting (wipe only):

****	1		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts_	Counts	dpm)	Counted By
12/28/16	07:35	3030	648	60	6	33	CPM	C. Hooper
1/3/17	1125	3030	643	300	5	59	Scaler	R. Monnie

Sample Na	me: <u>BOS</u>	-W&	18		Property: _	Honse	1	
Collected b	y: <u>OD'Con</u>	<u> </u>	Date collec	ted: <u>12/27</u>	//6	Time collecte	ed: <u>1725</u>	
Sample Ty	 be:	<b>∤</b> (1 wipe (20	)0 cm²)	[] wipe (	cm ² )	[] ca	artridge (ID	
Sample Loc	ation (check	all that apply	y):	Room name	: hallway	, upstoirs		
[] high occupation occ	ipancy e n						3	register
[] closet	ıı	Sk	etch - Floor \	view	İ	Ske	tch - Wall V	iew
		allway, w			,			-
Surface De	scription (ch	eck all that ap	pply):	[] furniture		[] applicanc	-	
[] vinyl		<b>[∤ wal</b> l [ <b>½</b> drywall		[] concrete		[] applicanc [] wood	е	[] plastic
[] tile		[] carpet		[] hardwood		<b>∤</b> painted		[] metal
Other Desc	ription:							_
Static Cour	ting of Surfa	ice:						
Detector Model 43-90 44-9	Detector Serial Number PR316989 164377	Counting Time (seconds)	Counts 4 27	Counted By	de-			
Drawer Co	unting (wipe	only):						
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	

ì	1	1	Detector	Counting	1	1	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:37	3030	648	(eD	٥	27	CPM	C. Hoope
1/5/17	1131	3630	(43	300	2	64	sealar	R. Minnig
								T O

Sample Na	me: <u>BDS</u> -	W	019	Prope	erty:	Honse I		_
Collected b	y: <u>D. o.c.</u>	70.70	Date collected:	12/27/16	Ti	me collected:	1728	
Sample Ty	e:	A wipe (20	0 cm²)	[ ] wipe (	_ cm²)	[] cartri	dge (ID	
Sample Loc	ation (check	all that apply	r): Ro	om name: _ <u>B</u> v	droom 3	<u> </u>		
Nhigh occupil low occupil entrance I entrance I bedroom I kitchen I living are I laundry I basemen I closet Other Desc	ipancy e n ea nt		etch - Floor View			Sketch	Wall View	
Surface De	scription (ch	eck all that ap "(i) wall		furniture	r ·	applicance		
[] vinyl		{{\drywall}		concrete		wood	[] r	olastic
[] tile		[] carpet		hardwood		painted		netal
Other Desc	ription:		7 <b>17 17 17 17 17 17 17 17 17 17 17 17 17 1</b>			.,,-		
Static Cour	iting of Surfa	ce:						
Detector	Detector Serial	Counting Time						
Model	Number	(seconds)	Counts Co	unted By				
43-90	PR310989	60		incistagher				
44-9	164377	60		Sanjer				

### Drawer Counting (wipe only):

		<u> </u>	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	07:40	3030	648	60_	0	27	CPM	C. 4002-
1/5/17	1136	3030	<u>643</u>	306	4	54	Scalar	R. Mennig
								<i>F</i>

Photo 100-0035

Sample Na	me: <u>BOS</u> -	W	080	Prop	perty: _	House 1	
Collected b	ογ: <u>0. ο' C</u>	sonor	Date collect	ed: <u>12/27//</u> 6		Time collected:	1733
Sample Ty	pe:	<b>№</b> wipe (20	00 cm²)	[] wipe (	cm²)	[] cartri	dge (ID
Sample Lo	cation (check	all that appl	y):	Room name: —	iente	n Bedroom	. 2
M high occi [] low occi [] entrance M bedroor [] kitchen [] living an [] laundry [] baseme [] closet Other Desc	upancy e m ea		window etch - Floor V	closet		Sketch	closet bor
	scription (che		pply):				
[] floor		[A] wall		[] furniture		[] applicance	
[] vinyl		[A]_drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		painted	[] metal
Other Desc	cription:						
Static Cour	nting of Surfa	ce:			<u> </u>		
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PR310989	60	3	1. Chr. stowher			
44-9	/64377	00	40	D.O'CONNOC			

### Drawer Counting (wipe only):

Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
12/28/16	67:43	3030	648	60	Ó	30	COM	C. Hager
115/17	1142	3630	643	300	i	54	Scalar	R. Monnis
								đ
	1						.	

Photo too-0035 RM

Sample Na	me: <u>605</u>	-W	021		Property:	House.	1	
Collected b	ру: <u>RM</u>	onnia	Date collec	ted: <u>ו</u> צו	116	Time collect	ed: <u>173</u>	8
Sample Ty	pe:	[] wipe {20	00 cm²)			²) [] c		
Sample Lo	cation (chec	k all that appl	y):	Room name	e:			
[] high occ [] low occ [] entranc [] bedroor [] kitchen [] living ar [] laundry [] baseme	upancy e m ea							
[] closet		Sk	etch - Floor	View	-	Sk	etch - Wall	View
Other Desc	cription:							_
	scription (cf	neck all that a	pply):			<u> </u>		
[]floor		[] wall		[] furniture		[] applicant	ce	
[] vinyl [] tile		[] drywall [] carpet		[] concrete [] hardwoo		[] wood [] painted		[] plastic [] metal
Other Desc	cription:							_
Static Cour	nting of Surf	ace:						
	Detector	Counting	T		٦			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	,]			
43-90		<u> </u>			1			
44-9					]			
Drawer Co	unting (wipe	e only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

CIM

scalar

C. Hower

R. Monnig

3030

3030

648

643

60

300

0

4

64

07:45

1149

12/28/16

II sln

Sample Na	me: <u>BOS</u> -	- W∕¢	122		Property:	Honse.	1	. 100
Collected I	y: <u>Λ.ο'C</u> ο	nn &	Date collec	ted: <u>/2/27</u>	/16	Time collec	ted: <u>174</u> c	<u> </u>
Sample Ty	pe:	🕅 wipe (20	00 cm²)	[ ] wipe (	cm	² ) []	cartridge (II	D
Sample Lo	cation (check	all that appl	y):	Room name	e: Bedroo	m 2		
M high occi [] low occi [] entrance W bedroor [] kitchen [] living an [] laundry [] baseme [] closet Other Desc	ipancy e n ea		etch - Floor	View			west wall	View
Surface De	scription (che	eck all that a	pply):					
[] floor		M wall		[] furniture	2	[] applicar	ice	
[] vinyl		🍂 drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	od	<b>⋈</b> painted		[] metal
Other Desc	cription:							
Static Cour	nting of Surfa	ce:						
	Detector	Counting			7			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	<u>'</u>			
43-90	PR 310 989	60	1	J. Christopha	<u> </u>			
44-9	164377	60	35	n. o'Conn	<u>a</u> r			
Drawer Co	unting (wipe	only):						
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By

27

65

0

٥

CPM

Icalar

C. Hooper

R. Monning

Photo 100-0037

3030

3030

648

(૭૫૩

60

300

67:46

1155

12/25/16

Sample Na	me: <u>805</u>	-WOZ	.3	Proper	ty: Honse 1	
Collected l	oy: <u>0 0'C</u>	กนา	Date colle	ected: 12/27/16	Time collected: 1	ገ ዛገ
Sample Ty	pe:	Xwipe (20	0 cm²)	[ ] wipe (	cm²) [] cartridge	e (ID
Sample Lo	cation (check	all that apply	·):	Room name: _ <b>3</b> • <b>d</b>	room &	
He high occurrence    low occurrence   entrance   bedroor   kitchen   living ar	upancy e n				w.ingow	
[] laundry [] baseme [] closet	nt	Ske	etch - Floor	·View	Sketch - W	/all View
[] baseme [] closet	nt cription: <u>No</u>		etch - Floor	·View	Sketch - W	/all View
[] baseme [] closet Other Desc		th wall		· View	Sketch - W	/all View
[] baseme [] closet Other Desc	cription: <u>No</u>	eck all that ap		· View	Sketch - W	/all View
[] baseme [] closet Other Desc Surface De [] floor	cription: <u>No</u>	eck all that ap				/all View
[] baseme [] closet Other Desc Surface De [] floor [] vinyl	cription: <u>No</u>	eck all that ap		[] furniture	[] applicance	
[] baseme [] closet Other Desc Surface De [] floor [] vinyl [] tile	cription: <u>Not</u>	eck all that ap  [X] wall  [X] drywall  [] carpet	oply):	[] furniture [] concrete	[] applicance [] wood	
[] baseme [] closet Other Desc Surface De [] floor [] vinyl [] tile Other Desc	cription: <u>Not</u>	eck all that ap      wall     drywall     carpet	oply):	[ ] furniture [ ] concrete [ ] hardwood	[] applicance [] wood	
[] baseme [] closet Other Desc Surface De [] floor [] vinyl [] tile Other Desc	cription: Not	eck all that ap      wall     drywall     carpet	oply):	[ ] furniture [ ] concrete [ ] hardwood	[] applicance [] wood	
[] baseme [] closet Other Desc Surface De [] floor [] vinyl [] tile Other Desc Static Cou	eription: Notes	eck all that ap    wall   drywall   carpet	oply):	[ ] furniture [ ] concrete [ ] hardwood	[] applicance [] wood	
[] baseme [] closet Other Desc Surface De [] floor [] vinyl [] tile Other Desc Static Coun	escription: Notes cription:	eck all that ap    wall   drywall   carpet   ce:	oply):	[ ] furniture [ ] concrete [ ] hardwood	[] applicance [] wood	
[] baseme [] closet Other Desc Surface De [] floor [] vinyl [] tile Other Desc	escription: Notes cription:	eck all that ap    wall   drywall   carpet    Counting   Time	oply):	[] furniture [] concrete [] hardwood	[] applicance [] wood	

#### Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
17/28/16	07148	3030	648	60	0	2)	CPM	C. Hage
1/5/17	1200	3030	643	300	3	47	scalar	R. Monnia
								2

Sample Na	me: <u>BDS</u>	- w	1024	Prope	erty: House 1	
Collected b	y: <u>D. 0'C</u>	onnot	Date collec	cted: 12/27//b	Time collected:	1 48
Sample Ty	oe:	<b>⋈</b> wipe (20	00 cm²)	[ ] wipe (	cm²) [] cartridg	e (ID
Sample Lo	ation (check	all that appl	y):	Room name: <u> </u>	droom 2	
☆ high occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurrence in the control occurre	ipancy e n	Beq	window X etch - Floor	closet	Sketch - V	Vall View
	ription:				JACTUR - V	
Surface De	scription (che	ck all that a	oply):			
<b>X</b> floor [] vinyl [] tile	,	[] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood	[] applicance [] wood [] painted	[] plastic
Other Desc	ription:					
Static Cour	nting of Surfa	ce:				
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By		
43-90 44 <b>-</b> 9	PR 310989	00	4	J. Christopher		

#### Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	08:09	3230	648	(00	Ò	40	CIM	C. Hooper
1/5/17	1206	3030	64 <u>3</u>	300	1	49	scalar	R. Monnie

Sample Nar	ne: BDS	<u>-</u>	-W62	5	Property: _	HOUS	E1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Collected by	" UWP		Date collect	ted: 12/28	116	Time collect	ed: 110	0
Sample Typ	e:	[1] wipe (200	0 cm²)	[] wipe (_	cm²)	[]c	artridge (IE	)
Sample Loca	ation (check	all that apply	'):	Room name	KITU COOI	JEN C	OUNTE	TP.
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy	EUK	STO	vet .				
[] closet	•	Ske	etch - Floor V	/iew	•	Ske	etch - Wall \	/iew
Other Descr	iption:			,				_
Surface Des	cription (che	ck all that ap	ply):					
[] floor		[] wall		[] furniture		[] applicand	ce	
[a] Vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[] metal
Other Descr	iption:					, , , , , , , , , , , , , , , , , , , ,		
Static Count	ting of Surfac	:e:						
	Detector	Counting			1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310989	60	l	MBS	1			
44-9	PR206141		4-3	MBS	]			
Drawer Cou	nting (wipe	only):						
			Detector	Counting		T	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	

Counts

36

62

dpm)

opm

Scaler

Counted By

C. Hooper

R. Monnig

Number

643

643

(seconds)

60

300

Counts

Õ

7

Model

3030

3030

Time

10:07

0934

Date

Sample Na	me: <u>BDS</u>	_	- 1/02	26	Property: _	HOUSE		
Collected b	y: <u>an</u> l		Date collec	ted: 12/28	3/10	Time collected:	: 1053	<u></u>
Sample Typ	e:	[] wipe (20	0 cm²)	[] wipe (_	cm²)	[] cart	ridge (ID	
Sample Loc	ation (check	all that apply	r):	Room name	HALL	BATH ,S	WALL.	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Desc	ipancy e n ea nt		etch - Floor '	View			TILE TOULET	
Surface Des	scription (che	ck all that ar	:(vla			·		
[] floor	• `	[ _j ]/wall	,	[] furniture		[] applicance		
[] vinyl		[Y drywall		[] concrete		[] wood	[] p	lastic
[] tile		[] carpet		[] hardwood	Ė	[d painted	[] n	netal
Other Desc	ription:				<b>,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Static Coun	ting of Surfac	e:						
	Detector	Counting			ļ			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR 310989	40	į	MBS				
44-9	P12 20614		29	IN BS				
Drawer Cou	unting (wipe							
		<b>.</b>	Detector	Counting	·	1 111	nits	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:09	3030	643	60	0_	33	CPM	C. Hooper
1417	0943	3030	643	300	0	67	Scalar	R. Monnig
								0

Sample Nan	ne: <u>BD</u>	> -	LX	27	Property:	House	2	<u></u>
Collected by	" JWE	)	Date collect	ted: <u></u> 12/2	8/16	Time collected	d: <u>10 4</u>	18_
Sample Typ	e:	1/wipe (200	cm²)	[] wipe (_	cm ² )	[] ca	rtridge (ID	
Sample Loca	ation (check	all that apply	<b>)</b> :	Room name:	Hall	ath		
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basement [] closet	pancy	VANITY FOOD R	tch - Floor	BATH /iew		Sket	ch - Wall V	iew
Other Descr	iption:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					_
Surface Des	cription (che	ck all that ap	ply):					
[1] floor		[] wall		[] furniture		[] applicance	:	
[] viņyl		[] drywall		[] concrete		[] wood		[] plastic
[]/tile		[] carpet		[] hardwood		[] painted		[] metal
	iption:	EE:	, TILE					
	Detector	Counting						
Detector	Serial	Time						
Model	Number	]	Counts	Counted By				
43-90	PR310989		- 5 · 5	MBS				
44-9	PR 20014		32	1126				
	nting (wine			T FVL ()				

#### Drawer Counting (wipe only):

	1	1	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10.14	3030	643	60	b	30	CPM	C. HOOPER
1/4/17	0948	3030	643	300	5_	57	2 Calar	R. Monaip

Sample Nan	ne: BDS	-	W/28	<del></del>	Property: _	House	1
Collected by	: UWP		Date collect	red: 12/29	8/14	Time collected:	1043
Sample Typ	e:	[¶wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartri	dge (ID
Sample Loca	ation (check	all that apply	):	Room name	HALL	BATH; 5	N. WALL
[] high occu [/] low occup [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement	pancy					POOR	
[] closet		Ske	etch - Floor \	/iew		Sketch	- Wall View
Other Descr						AAAAA	
	cription (che	ck all that ap	ply):				
[] floor		[[[wall		[] furniture		[] applicance	
[] vinyl		[H] drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted	[] metal
Other Descr	iption:						
Static Count	ing of Surfac	e:					
Detector Model 43-90	Detector Serial Number Pk 31098	Counting Time (seconds)	Counts	Counted By			
44-9	P220614	Įų)	25	MBS	1		
		· · · · · · · · · · · · · · · · · · ·			4		

### Drawer Counting (wipe only):

	·			Detector	Counting			Units	
	(3)		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date		Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12.	25/16	10:15	3036	643	60	O	34	CPM	C. HOOPER
1/4	רו	09:57	3030	643	300	4	61	Scalar	R. Minnig
	,								

Sample Na	me: <u>PDS</u> -		- Wb29		Property: _	HOUSE	1	
Collected b	v: Jup	· · · · · · · · · · · · · · · · · · ·	Date collect	ted: 12/2	8/16	Time collect	ted: <u>103</u>	2
Sample Typ	e:	[4] wipe (20	0 cm²)	[ ] wipe (	cm²)	[]	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: HALL	BATH,	E.WA	ILL
[] high occu [] www occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemer [] closet	ipancy e n	Ske	etch - Floor \	/iew			FLOOR etch - Wall V	ew
Other Desc	ription:							<b></b>
[] floor [] vinyl [] tile	scription (che	[] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted		[] plastic [] metal
Static Coun	ting of Surfac	:e:						
Detector Model 43-90 44-9	Detector Serial Number	Counting Time (seconds)	Counts 5	Counted By				
44-7	PE 206141	40	) VV	MBS	]			
Drawer Co	unting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

34

0

59

CPM

Scalar

R. Monnig

12/29/16

10:17

1002

3030

3030

643

643

60

300

Sample Nan	Sample Name: BDS-1, 1998-WOBD Property: HOUSE 1							
Collected by	· dwe		Date collect	ed: 12/-	28/16	Time collecte	ed: [D34	5
Sample Type	e:	[] wipe (20)	0 cm²)	[] wipe (_	cm ² )	[]c	artridge (ID	
Sample Loca	ation (check	all that apply	·):	Room name	HALL	BHIH;	WWAL	L
[] high occu [] low occup [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement	pancy a						BATH ⁻ SHO	
[] closet Other Descr			etch - Floor V	iew		Ske	etch - Wall Vi	ew -
[] floor [] vinyl [] tile		eck all that ap [1 wall [1 drywall [] carpet		[] furniture [] concrete [] hardwood	d	[] applicanc [] wood [] painted	e	[] plastic [] metal
Static Count	ing of Surfac	:e:			<u>"                                    </u>			
Model 43-90	Detector Serial Number 만급10주8억 P12 256(박1	(eO	Counts O	Counted By MBS MBS				
Drawer Cou	nting (wipe	only):						
Date 12/29/16	Time 10:18	1	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
1/4/17	1007	3036	643	300	0	70	Scolor	R. Monning

Sample Nar	me: <u>1303</u>		-M31		Property:	HUU51	= 1	
Collected b	v: Jenna	Pratt	Date collec	ted: $12/2$	8/14	Time collec	ted: <u>095</u>	75
Sample Typ	e:	[/] wipe (20	00 cm²)	[] wipe (_	cm²	) []	cartridge (ID	)
Sample Loc	ation (check	all that appl	y):	Room name	DEPL	E; N	WALL	
[] high occu [v low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Sk	etch - Floor \	View		SI	(etch - Wall)	/iew
Other Desci	ription:					·····		
Surface Des	cription (che	ck all that a	pply):					
[] floor		[/] wall		[] furniture		[] applicar	ice	
[] vinyl		[ drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[ painted		[] metal
Other Desci	ription:				- · · · · ·			<del></del>
Static Coun	ting of Surfa	ce:						
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310989	60	6	MS	1			
44-9	198201	100	4.5	MS	]			
	PR-20614		······································		-			
Drawer Cou	inting (wipe							
			Detector	Counting			Units	
1		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	<del> </del>	3030	643	60	0	25	opm	C. Hoope
1 July	<del>                                     </del>	3.030	1043	300	1	47	Toolar	R. Mongie

Sample Na	me: <u>BDS</u> -		W032		Property: _	House	1	
Collected b	y: <u>Jenna</u>			ted: <u>i2/28/</u>				
Sample Typ	e:	[ ] wipe (20	00 cm²)	[] wipe (_	cm ² )	[ ] car	rtridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name:	OFFIC	E, E.V	NALL	
[] high occu [1] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy n	Ski	etch - Floor \	/iew		Sket	E. WA	
Other Desci	ription:							_
Surface Des	cription (che	ck all that ar	oply):					
[] floor		[u] wall		[] furniture		[] applicance		
[] vinyl		drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood		(a) painted		[] metal
Other Desci	ription:	<u> </u>						_
Static Coun	ting of Surfac	ce:	· · · · · · · · · · · · · · · · · · ·					
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR 310980		l i	MBS				
	198201	ie0	38	MBS				
	2206141							
Drawer Cou	inting (wipe	only):						

,		Datastar	Detector	Counting	Alaba	Rete	Units	
Date	Time	Detector Model	Serial Number	(seconds)	Alpha Counts	Beta Counts	(cpm or dpm)	Counted By
2/29/16		30.30	643	60	0_	34		C. HODP
1/4/110	1019	3030	643	300	2	66	Zcalar	R. Monnig
Ĺ								

Sample Nar	ne: <u>RDS</u> -	_	W033	<u> </u>	Property: _	HOOLE	<u> </u>
Collected by	v:Jenna	Pratt	Date collect	ed: <u>12/28</u>	file	Time collected:	10:17
Sample Typ	e:	[] wipe (20	0 cm²)	[ ] wipe (_	cm²)	[] cartr	idge (ID
Sample Loc	ation (check	all that apply	):	Room name	: OFPI	CE; 5.1	JALL
[] high occu [] fow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Ske	etch - Floor V	io.v.		Skotok	DOOK O
	ription:						
Surface Des [] floor [] vinyl [] tile	cription (che	ck all that ap [(]/wall [(]/drywall [] carpet	oply):	[] furniture [] concrete [] hardwoo		[] applicance [] wood [] painted	[] plastic [] metal
Other Descr	ription:						
Static Coun	ting of Surfac	:e:					·
Detector Model 43-90 44-9	Detector Serial Number PR 310980	60	Counts 3 45	Counted By MBS MBS			
	inting (wipe						

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:24	3030	643	60	0_	36	cpm	C. HODRE
1/4/17	1024	300€	6 ⁴ 3	300	ょ	54	Scalar	R. Monnio
,								

Sample Na	me: <u>BDS</u>		· W34		Property: _	HOUSE	1	
					16	Time collecte	ed: <u>۱D:</u>	15
Sample Typ	oe:	[J] wipe (20	0 cm²)	[] wipe (	cm²)	[] ca	artridge (ID	)
Sample Loc	cation (check	all that apply	/):	Room name	-0EP(	tij W.	WAL	L
[] high occu [] ow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	upancy e n	Skı	etch - Floor V	/iew		Ske	etch - Wall \	SLPSGT       
	ription:							
	scription (che		oply):					
[] floor [] vinyl		[i] wall [i] drywall		[] furniture [] concrete		[] applicanc [] wood	е	[1 plactic
[] tile		[] carpet		[] hardwood		[] wood [] painted		[] plastic [] metal
Other Desc	ription:							_
Static Coun	nting of Surfac	ce:						
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	]			
43-90	PR 31980	60	2	MBS	]			
44-9	198201		38	MBS	]			
Drawer Co	TV_20614 unting (wipe							
	T		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	

Counts

3

(seconds)

60

300

Counts

30 57 dpm)

cpm

Scalar

Counted By

c. Hoope

R. Monnig

Model

3030

3030

Number

643

643

Date

12/29/16

1/4/0

Time

10:26

1031

Sample Nar	ne: BDS-		M035	Р	roperty: _	Hous	SE.	1_
Collected by	v: Jwp		Date collect	ed: <u>12/28</u>	<u>/16</u>	Time collected:	102	7
Sample Typ	e:	(20 wipe)	0 cm²)	[] wipe (	cm²)	[] cartri	dge (ID	
Sample Loc	ation (check	all that apply	·):	Room name: _	OFFI	CE IFL	DIDR	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Danet Ske	etch - Floor V	DESK iew		Sketch	- Wall \	/iew
Other Desci	ription:		-				<u>.</u>	_
Surface Des	cription (che	ck all that ap	ply):					
[4] floor		[] wall		[] furniture		[] applicance		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[ carpet		[] hardwood		[] painted		[] metal
Other Desci	ription:		<u></u>					_
Static Coun	ting of Surfa	ce:					•	
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PP311989	60		MBS				
44-9	98 201	40	63	MRS				
- 4	DZOIO/U	1					····	

only):

			Detector	Counting			Units	}
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:28	3036	643	60	0	30	com	C. Hoope
1/4/16	1036	3 <u>03</u> 0	643	300	٥	So	Jegler	R. Mennin
								0

Sample Na	me: <u>BD</u> \$		W036	Proj	perty: _	House 2		···
Collected b	oy: <u>DO</u>		Date collect	ed: <u>12-28-16</u>	, 	Time collected:	111	2
Sample Ty	pe:	[/] wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartı	ridge (ID	
Sample Lo	cation (check	all that apply	/):	Room name:	K	itchen enti	rance	
[] high occ [] low occ [] entranc [] bedroor [] kitchen [] living ar [] laundry [] baseme [] closet	upancy e m ea nt		Server	/iew		Sketch	ı - Wall V	ïew
	scription (che							
floor	.seription (and	-	2 P. 7 7 *	[] furniture		[] applicance		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[/tile		[] carpet		[] hardwood		[] painted		[] metal
Other Des	cription:				**********			
Static Cou	nting of Surfac	ce:					······································	
	Detector	Counting		T 1				
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310986	60	X143	DO				
44-9	114377		17	Da				
Drawer Co	unting (wipe	only):						
(			Detector	Counting		1 IUr	nite	<u> </u>

			Detector	Counting	1		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1030	3030	643	60	0	30	ym	C. Hooper
1/4/6	1401	3630	643	300	1	25	Scalar	R. Monnig
								d

Sample Nar	ne: <u>BD5</u>		w637		Property: _	House I	<u></u>	
Collected by	/: <u>DO</u>		Date collect	ed: <u>/2~2</u>	8-16	Time collect	ed: <u>/</u> 0.	57
Sample Typ	e:	Wipe (20	0 cm²)	[] wipe (_	cm ² )	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: Hul	/ linea	claret	·
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
Closet	-	Ske	etch - Floor V	'iew		Ske	etch - Wall \	/iew
Other Descr	iption:							_
Surface Des	cription (che	ck all that ap	ply):					
[] floor [] vinyl [] tile		[] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood		[] applicand [] wood [] painted	e	[] plastic [] metal
Other Descr	iption:	South	wall					
Static Coun	ting of Surfa	ce:						
Detector Model 43-90 44-9	Detector Serial Number PR310981	Counting Time (seconds) 60	Counts 7 33	Counted By RM RM				
Drawer Cou	inting (wipe	only):				··· · · · · · · · · · · · · · · · · ·		
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
12/29//6	10 3/32	3030	647	60	0	34334	egn	C. Houser
114116	1047	3030	643	300	3	<u>(03</u>	Scalar	R. Monnig

Sample Na	me: <u>BDS</u>		W638	Pro	perty: _	House I		
Collected b	y: <u>DO</u>		Date collec	ted: <u>/2-28-/</u>	6	Time collected:	1100	>
Sample Ty	pe:	Wipe (20	00 cm²)	[ ] wipe (	cm²)	[] cart	ridge (ID	
Sample Lo	cation (check	all that appl	y):	Room name:	1-10	Il linen cl	ase +	
[] high occi [] low occi [] entrance [] bedroor [] kitchen [] living are [] laundry [] basemen	upancy e n ea							
Closet			etch - Floor '				h - Wall V	iew
Other Desc	cription:							_
Surface De	scription (ch	eck all that a	pply):					
/floor		[] wall		[] furniture		[] applicance		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[//carpet		[] hardwood		[] painted		[] metal
Other Desc	ription:							_
Static Cour	nting of Surfa	ce:						
	Detector	Counting	T					
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR31098		3	RM				
44-9	114377	60	37	RM				
Drawer Co	unting (wipe	only):			·		<u> </u>	
			Detector	Counting		Ui	nits	1

\			Detector	Counting	T		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1034	3039	643	64	4	37	com	C. Hooper
14/15	1052	े देव	643	300	a_	54	Scalar	R. Marris
						•		ď

Sample Nar	ne: <u>BDS</u> -	-	W39	Proper	ty: AT	DOSE 1			
Collected by	v: MBS	3	Date collect	ed: 12/28/16	Time	collected:	1125		
Sample Typ	e:	[∱wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartric	lge (ID		
Sample Loc	ation (check	all that apply	):	Room name: Livin	19 room				
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [Viving area [] laundry [] basement [] closet    Sketch - Floor View   Sketch - Wall View									
Other Descr	ription:								
Surface Des [V floor [ ] vinyl [ ] tile	cription (che	ck all that ap [] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood	[] wo	plicance od inted	[] plastic [] metal		
Other Descr	ription:								
Static Coun	ting of Surfa	ce:	-						
Detector Model 43-90 44-9	Detector Serial Number PR31078° PR206141		Counts ユ るろ	Counted By Mbs MbS					
Drawer Cou	inting (wipe	only):				,			

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1435	7030	643	60	4	34	cpm	C. Hogger
1/4/17	1059	3630	643	300	2	<b>ራ</b> ን	scalar	R. Monnig
								-

Sample Nan	ne: <u>BD</u>	- V	N040		Property: _	Hause	1	
Collected by	r: <u>D9</u>		Date collect	ed: <u>12-28</u>	7-11	Time collecte	ed: <u>/0 /</u>	8
Sample Typ	e:	// wipe (20	0 cm²)	[] wipe (_	cm ² )	[ ] ca	artridge (ID	
Sample Loca	ation (check	all that apply	·):	Room name:	Ma	ster bed	Tovin	<u>.</u>
[] high occu	1						<u></u>	
[] low occup	Jancy							
[] entrance [] bedroom								
[] kitchen								
[] living area	a							
[] laundry	•	Ì						
[] basemen	ŧ							
[] closet		Ske	tch - Floor V	iew		Ske	tch - Wall V	iew
Other Descr	iption:	Floor						_
Surface Des	cription (che	ck all that ap	ply):					
floor		[] wall		[] furniture		[] applicanc	e	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile	,	[] carpet		[] hardwood	d d	[] painted		[] metal
Other Descr	iption:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						_
	iption:							
	ting of Surfac	ce:						
Static Count	ting of Surfac	ce:						_
Static Count	ting of Surface  Detector  Serial	Counting Time						
Static Count	ting of Surface Detector Serial Number	ce: Counting Time (seconds)	Counts	Counted By				_
Static Count  Detector  Model	ting of Surface Detector Serial Number	ce: Counting Time (seconds)		Counted By				
Static Count Detector Model 43-90	ting of Surface  Detector  Serial	ce: Counting Time (seconds)	Counts /a	Counted By				
Detector Model 43-90 44-9	ting of Surface Detector Serial Number	Counting Time (seconds)	Counts /a	Counted By				
Detector Model 43-90 44-9	Detector Serial Number PL310594	Counting Time (seconds)	Counts 10 56	Counted By RM RM			Units	
Detector Model 43-90 44-9	Detector Serial Number PL310594	Counting Time (seconds) 60 60 conly):	Counts /a	Counted By RM Counting			Units (cpm or	
Detector Model 43-90 44-9	Detector Serial Number PL310596	Counting Time (seconds)	Counts /a 56	Counted By RM RM Counting	Alpha (Counts	Beta Counts	(cpm or	Counted By
Detector Model 43-90	Detector Serial Number PL310594	Counting Time (seconds) 60 60 only):	Counts  10 56  Detector Serial	Counted By RM Counting	Alpha	Beta	1	Counted By

Sample Nar	ne: <u>BB</u>	- WC	41	Pro	perty: _	Howe I	
Collected by	/: <u>DQ</u>	Date	collected:	12-28-1	6	Time collected: _	1945
Sample Typ	e:	[] wipe {200 cm²	) [	] wipe (	cm ² )	[] cartridg	ge (ID
Sample Loc	ation (check	all that apply):	Roo	m name:	149	ster bathroom	м
[] high occu [] ontrance [] bedroom [] kitchen [] living are [] laundry	pancy	New it	haver				
[] basemen [] closet	t	Sketch -	Floor View			Sketch - \	Wall View
	iption:	Flaor					
	cription (che	ck all that apply):					
[] floor		[] wall		urniture		[] applicance	[ ]t
[] vinyl		[] drywall	-	oncrete		[] wood	[] plastic
[/ tile		[] carpet	įjn	ardwood		[] painted	[] metal
Other Desci	iption:				<u></u>		<u> </u>
Static Coun	ting of Surfa	ce:					
	Detector	Counting					
Detector	Serial	Time		İ			
Model	Number	(seconds) Coun	nts Cou	nted By			
43-90	PR311681	<del></del>		7/7			
44-9	114377			7/7			
	<u> </u>						
Drawer Cou	inting (wipe	only):					

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/14	1039	3070	643	69	0	30	cpm	L. Houser
1/4/17	11/0	050E	643	300	4	54	zcalar	R. Monnig

Sample Nan	ne: <u>BDS</u>	- 1	N042		Property: _	House I			
Collected by	/: _ <b>D</b> Ø		Date collect	ed: <u>/</u> / <u>/</u> -Z§	1-11	Time collected:	1019		
Sample Typ	e:	// wipe (20	0 cm²)	[] wipe (_	cm²)	[] cartri	dge (ID		
Sample Loca	ation (check	all that apply	):	Room name		1.ster belo	Para		
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet  Sketch - Floor View  Sketch - Wall View									
Other Descr			wall						
Surface Des	cription (che		ply):						
[] floor		[/] wall		[] furniture		[] applicance			
[] vinyl		drywall		[] concrete		[] wood	[] plastic		
[] tile		[] carpet		[] hardwood	i	[] painted	[] metal		
Other Descr	iption:						<del></del>		
Static Count	ting of Surfa	ce:							
	Detector	Counting							
Detector	Serial	Time							
Model	Number	(seconds)	Counts	Counted By					
43-90	72310981	60	10	RM					
44-9	114377	<del></del>	37	RM					
Drower Co	enting (wine	anlu):							

#### Drawer Counting (wipe only):

		-	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:41	3030	643	100	()	39	com	C. Hoope
14/17	1116	3630	643	300	2	64	Scalar	R. Monnie
								8

Sample Name: <u>BD</u>	S -W04	3 Proper	ev: House	2
Collected by: MBS	Date collec	ted: 12/28/16	Time collected: 1	32_
Sample Type:	(200 cm ² )	[] wipe (	cm²) [] cartridge	(ID
Sample Location (check	all that apply):	Room name: DIN	INO ROOM	
[1 high occupancy [ ] low occupancy [ ] entrance [ ] bedroom [ ] kitchen [ ] living area [ ] laundry [ ] basement [ ] closet	Sketch - Floor	O X	Sketch - W	all View
Other Description:				
Surface Description (ch fill floor [] vinyl	[] wall [] drywall	[] furniture [] concrete	[] applicance	[] plastic
[] tile	[] carpet	[] hardwood	[] painted	[] metal
Other Description:				
Static Counting of Surfa	ice:			
Detector Detector Serial Model Number 43-90 P12-31098 44-9 P2, 20144		Counted By MPS MBS		
Drawer Counting (wipe	only):			

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:43	3030	643	(pU	0	39	COM	C. Hoope
1/4/17	1121	3030	643	300	4	52	Scalar	R. Monnia
								Q.

Sample Na	me: _ 13 D	5 <b>-</b>	W644		Property:	House	1	
Collected b	y: <u>Do</u>		Date collect	ted: <u>/2</u> -	28-16	Time collec	ted: <u>/@</u>	36
Sample Ty	pe:	// wipe (20	10 cm²)	[] wipe (	cm²	) []	cartridge (II	D
Sample Loc	cation (check	all that apply	/):	Room name	:	ster bul	traum	
[] high occu [] low occu [] entrance [] bedroon [] kitchen [] living are [] laundry [] basemen [] closet	upancy e n	Ske	etch - Floor \	/iew		<i>4</i> 2)	eetch - Wall	View
	ription:							_
Surface De	scription (che	ck all that a	oply):					
[] floor		[/] wall		[] furniture		[] applican		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Desc	ription:			<u></u>				
Static Cour	nting of Surfa	ce:						
	Detector	Counting	Т	1				
Detector	Serial	Time		1	•			
Model	Number	(seconds)	Counts	Counted By				
43-90	PR 310986		7	RM	1			
44-9	114377	60	43	RM	]			
Drawer Co	unting (wipe							
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

60

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 $\circ$ 

4

cpm

Jealar

R. Monnig

42

67

10:45

1208

3030

ەدەر

643

643

Sample Nam	ne: <u>BDS</u> -		W045		Property: _	Hanse	- 1	
Collected by	: <u>Da</u>		Date collect	ed: <u>/2-28</u>	-16	Time collect	ed: <i>[0</i> .	<u>(4</u>
Sample Type	e:	/ wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID	
Sample Loca	ntion (check	all that apply	<u>/):</u>	Room name	: /4~	ster bed	reneq	
[] high occu [] low occup [] entrance [/ bedroom [] kitchen [] living area [] laundry [] basement [] closet Other Descr	pancy a	e 11	etch - Floor V	'iew		Sko	etch - Wall v	'iew
[] floor [] vinyl [] tile		eck all that ap  // wall  // drywall  [] carpet		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted	ce	[] plastic [] metal
Static Count	ing of Surfa	ce:						
Detector Model 43-90 44-9 Drawer Cou	Detector Serial Number PP31599 114373	Counting Time (seconds)	Counts //) 47	Counted By		***************************************		
		1	Detector	Counting	T	1	Units	T
Date 12/29/10	Time 10:47	Detector Model	Serial Number	Time (seconds)	Alpha Counts	Beta Counts	(cpm or dpm)	Counted By

643

306

3036

1/4/17

1216

48

Scalar

R. Monnig

Sample Nar	ne: <u>BDS</u>		WOULD	<u>.                                    </u>	Property:	Ha	use 7	
Collected by	y: <u>DQ</u>		Date collec	ted: <u>/</u> 2-2	8-16	Time colle	ected: <u>/0</u>	72
Sample Typ	e:	wipe (20	10 cm²)	[] wipe (	cm²	·) [	] cartridge (IE	)
Sample Loca	ation (check	all that apply	/}:	Room name	:	nster	hathoon	
[] high occu [/ low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Sko	etch - Floor	View		0	Sketch - Wall \	Jiew
Other Descr	iption:	West	vall					
Surface Des	cription (che	ck all that a	oply):	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
[] floor		[] wall		[] furniture		[] applica	ance	
[] vinyl		✓ drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painte	d	[] metal
Other Descr	iption:							
Static Count	ting of Surfa	ce:						
	Detector	Counting			]			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PY231098	0 10	8	JC				
44-9	114377	T	37	ブレ				
Drawer Cou	inting (wipe	only):			<del>-</del>			
			Detector	Counting			Units	1
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Daţe	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
2/29/16	10:49	3030	643	60	0	31	cpm	C. Hoope
1/4/17	1221	3030	643	300	2	29	Scalar	R. Monnia

Sample Nar	ne: <u>BDS-</u>	- W	047		Property: _	1-1945	c 1	
Collected by	/: <u>DO</u>		Date collect	ed: <u>/2-2</u>	8-16	Time collect	ed: <u>[aˈ</u>	33
Sample Typ	e:	[ <b>/</b> ] wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	):	Room name	: Masta	r buthrow	· 14	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy		etch - Floor V ಬಾನ//	'iew		Ske	etch - Wall v	liew
[] floor [] vinyl [] tile	cription (che	[/] wall [/] drywall [ ] carpet		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted		[] plastic [] metal
Static Coun	ting of Surfa	ce:					·······	
Detector Model 43-90 44-9	Detector Serial Number PP310986	60	Counts & 37	Counted By RM RM				
Drawer Cou	inting (wipe	only):						. —————
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
12/29/10	1227	3030	643	300	3	60	Scalar	C. Hope R. Monning

60

R. Monning

Scalar

Sample Nar	ne: <u>B</u> D	95 -	-w048	Pr	operty:	House 7	
Collected by	/: <u>D</u> Ø		Date collec	ted: <u>/2-28</u> -	<u>-/6</u> 1	Time collected:	1117
Sample Typ	e:	/wipe (20	0 cm²)	[] wipe (	cm²)	[] cartridg	e (ID
Sample Loc	ation (check	all that apply	·):	Room name:	Mai	n entrance	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy						
[] closet		Ske	etch - Floor	√iew		Sketch - \	Wall View
Other Descr	ription:	Front o	our				<del></del>
		ck all that ap	ply):				
<b>∬</b> floor				[] furniture	-	] applicance	
[] vinyl [/tile		[] drywall [] carpet		[] concrete [] hardwood		] wood ] painted	[] plastic [] metal
Other Descr	ription:			[ ] Hardwood			
Static Coun	ting of Surfa	ce:					
Detector Model 43-90 44-9	Detector Serial Number PR37980	Counting Time (seconds)	Counts 4 82	Counted By  DO  DO			
Drawer Cou	inting (wipe	only):			······		

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:52	3030	643	60	0	30	cpm	C. Hoose
1/4/17	1232	3030	643	306	3	Col	Scalar	R. Monnig
								7
				****				

Sample Na	me: <u>BDS</u>		W049	Pro	perty: <u>Ha</u>	wel	
Collected b	oy: <u>D0</u>		Date collec	ted: <u>/ス</u> ース省ー	/ <u>/</u> Time	collected: _=	House TC 10
Sample Ty	pe:	// wipe (20	00 cm²)	[] wipe (	cm²)	[] cartridge	e (ID
Sample Lo	cation (check	all that appl	y):	Room name:	Master	bedesom	
[] high occur [] low occur [] entrance [] bedroor [] kitchen [] living and [] laundry [] baseme	apancy e m ea						
[] closet		Sk	etch - Floor	View	t	Sketch - V	Vall View
Other Desc	cription:	West	wall		778194		
Surface De	scription (che	ck all that a	pply):				
[] floor		[] wall		[] furniture	[ ] ap	plicance	
[] vinyl		[] drywall		[] concrete	[] wo		[] plastic
[] tile		[] carpet		[] hardwood	[ ] pai	inted	[] metal
Other Desc	cription:	<u>.</u>					
Static Cour	nting of Surfa	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	P2310986	60	7	RM			
44-9	114373	69	27	KM			
Drawer Co	unting (wipe	only):					
		<del></del>	Detector	Counting		li Inita	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	10:53	<b>3030</b>	643	60	0	31	com.	c Hoop
1/4/57	15.21	3030	643	300	5	72	Scalar	R. Monnie
		Ţ						

Sample Na	me: <u>BD5</u> -		NO50	Pr	operty:	I-lause I	<u> </u>	
Collected b	oy: <u>D</u> a		Date collec	ted: <u>/2-29</u>	5-16	Time collected:	2951	
Sample Ty	pe:	// wipe (20	00 cm²)	[ ] wipe (	cm ² )	[] cartr	idge (ID	
Sample Lo	cation (check	all that appl	y):	Room name:	Mash	- belowin		
[] high occ [] low occu [] entranco [] bedroor [] kitchen [] living an [] laundry	upancy e m							
[] baseme	nt							
[] closet		SK	etch - Floor \	View		Sketch	- Wall View	
Other Desc	,	No.An						
	scription (che	ck all that ap	pply):	[] {		[]		
[] floor [] vinyl		// drywall		[] furniture [] concrete		[ ] applicance [ ] wood	11	Jactic
[] tile		[] carpet		[] hardwood		[] painted		lastic netal
Other Desc	ription:							
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310980		15	RM				
44-9	114377	60	42	IRM				
Drawer Co	unting (wipe	only):			<u>.</u>			
	1		Detector	Counting		Un	its	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	(0:55	3030	643	60	0_	2-1	com	C. Hoose
1/4/17	1257	3030	643	300	3	SI	Scalar	R. Monning
								1

Sample Na	me: <u>BDS</u>		W 05	Pr	operty: _	HOUSE	1
Collected b	v: <u>MB</u>	<u>S</u>	Date collec	ted: <u>12/28</u>	110	Time collected:	1245
Sample Typ	oe:	[] wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartı	ridge (ID
Sample Loc	ation (check	all that apply	):	Room name: _	IAU N DI	RY FLOD	K.
[] high occuling low occuling entrance [] bedroom [] kitchen [] living are [] Liaundry [] basemer	ipancy e n	(WH) Tu	WASHE TO	DRYGR T			
[] closet			tch - Floor	\ View		Sketch	n - Wall View
Other Desc	ription:	, , , , , , , , , , , , , , , , , , , ,					
	scription (che	_	ply):				
[U∕floor		[] wall		[] furniture		[] applicance	[] alasti
[] vinyl [] tile		[] drywall [] carpet		[] hardwood		[] wood [] painted	[] plastic [] metal
Other Desc	ription:						
Static Cour	nting of Surfa	ce:					
Detector Model 43-90 44-9	Detector Serial Number VL 31098 PK20614		Counts 4 50	Counted By MBS			
Drawer Co	unting (wipe	only):					
			1 =	та			

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/14	(0, 57	3030	643	60	0	30	epm	c Hoor
114/0	1303	3030	643	300	5	\$5	Jealar	R. Monnie
					ļ			9

Sample Na	me: <u>BD</u>	5-	- WI	)52	Property:	HOUSE	= 1	
Collected I	oy: MR	<u>.S</u>	Date collec	cted: <u>12/2</u>	8/16	Time collect	ted: 123	88
Sample Ty	pe:	[4] wipe (2	00 cm²)	[] wipe (	cm	2) [](	artridge (II	)
Sample Lo	cation (chec	all that app	ly):	Room name	: LAVAS	INDKY;	W. WA	ti.
[] high occ [] low occ [] entranc [] bedroor [] kitchen [] living ar [] faundry [] baseme [] closet	upancy e m ea	SI	etch - Floor	View		SHEL	etch - Wall	HELF
Other Des	cription:				***************************************	······································		
	escription (ch		pply):					
[]floor		[] wall		[] furniture		[] applicant	ce	[3-1/-
[] vinyl [] tile		[] drywall [] carpet		[] hardwoo		[] wood [] painted		[] plastic [] metal
Other Desc	cription:							_
Static Cou	nting of Surfa	ice:						
	Detector	Counting		···········	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43 <b>-</b> 90	P12 3109	\$ 60	11	MBS	]			
44-9	PK20614	1 60	29	LUBS	]			
Drawer Co	unting (wipe	only):	······································					
	Τ		Detector	Counting	<u> </u>		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Data	Time	Model	Number	(caconde)	Counts	Counts	daml	Counted By

C. MOUD

R. Mannig

2/29/16 10:56

3030

3030

643

હ્યુ3

60

300

ఎ

9

36

22

CPM

Scalar

Sample Nar	ne: <u>BOS</u> -		W053	P	roperty: _	H005F	<u> </u>	
Collected b	y: MBS	3	Date collect	red: 12/25	8/110	Time colle	ected: <u>123</u>	55
Sample Typ	e:	(1) wipe (20	0 cm²)	[] wipe (	cm²)	[	cartridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name:	LAUN	DRY	WWALI	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Ske	etch - Floor V	/iew		STALL	2S X Sketch - Wall v	DECK? WAY
Other Desc	ription:							_
	scription (che		ply):					
[] floor		[i] wall [i] drywall		[] furniture		[] applica		[] plantin
[] vinyl [] tile		[] carpet		[] concrete [] hardwood		[] wood [] painted		[] plastic [] metal
Other Desc	ription:					,		_
Static Coun	ting of Surfa	ce:					<u></u>	
	Detector	Counting	<u> </u>					
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310986		6	MES				
44-9	PR206141	40	34	MBS				
Drawer Cou	ınting (wipe	only):						

Date Tir	1	Detector	Serial	Time	Alpha	Beta	(cpm or	1 1
Date Tir	1.			1	l'ubua	nera	Itchin or	
	me I	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16 1	0:59	7030	643	وي	0	42	cpm	C. HOOP
1/4/19	317	3030	643	300		59	Scalar	R. Mannin

Sample Na	me: <u>BDS :</u>	- 3 3 -	- WO54	<u>+</u>	Property:	House	E 1	
Collected b	y: <u>MBS</u>		Date collect	ted: 12/2	8 hle	Time colle	ected: 12	26
Sample Typ	e:	[ <b>\</b> wipe (20	00 cm²)	[ ] wipe (	cm	2) [	] cartridge (II	)
Sample Loc	ation (check	all that apply	y):	Room name	: VAUN	IDRY N	I. WALL	
[] low occu [] entrance [] bedroom [] kitchen [] living are [Vlaundry [] basemen	[ ] bedroom [ ] kitchen [ ] liying area			liou		WATER	TOP	
Other Desc	ription:						oketon Will	
	cription (che	,	pply):					
[] floor		[[] wall		[] furniture		[] applica	ance	
[] vinyl		[u] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted	t	[] metal
Other Desc	ription:							
Static Coun	ting of Surfa	ce:						
	Dotostor	Counting	1	1	1			
Detector	Detector Serial	Counting Time						
Model	Number	(seconds)	Counts	Counted By				
43-90				MBS	1			
44-9	PR36080	ι _ο Ο	29	MES	†			
L	IMACONDIST	10	1 4	1-1422	1			
Drawer Cou	inting (wipe	only):					···	
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1100	7030	643	60	4	27	epor	CoHosper
1/4/16/17	1332	3030	(Orl)	300	3	57	Scalar	R. Monni

Sample Name: <u>BDS</u>	+ W05	5 Property:	HOUSE 1	
		ted: 12/28/16		20
Sample Type:	<b>1</b> wipe (200 cm²)	[] wipe (cm²)	[] cartridge (I	D
Sample Location (check	all that apply):	Room name: LAUNDE	24	
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [V faundry [V basement [] closet  Other Description:			Devide Sketch - Wall	WASHE View
Surface Description (che [] floor	ck all that apply): [v] wall	[] furniture	[] aunliannes	
[] vinyl	[] drywall	Concrete	[] applicance [] wood	[] plastic
[] tile	[] carpet	[] hardwood	[] painted	[] metal
Other Description:				<u></u>
Static Counting of Surface	ce:			
Detector Detector Serial	Counting Time			
Model Number	(seconds) Counts	Counted By		
43-90 PK310989	60 4	MBS		
44-9 PR 20614		IMBS		
Drawer Counting (wipe	only):			

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1102	3030	643	64	Q	30	LAM	C. Hoose r
1/4/17	1329	3036	(043	300	5	57	scalar	R. Monnie
								1

Sample Na	me: <u> }</u>	5- <u>v</u>	1056	****	Property: _	Hause .	1	
Collected b	y: <i>Da</i>		Date collec	ted: <u>/2-2%-</u>	-/-	Time collect	ed: <u> </u>	<del>/</del>
Sample Typ	e:	∭wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name:	: Besei	ment bu	room Flas	, <u> </u>
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	ipancy 1							
[] closet		Ske	etch - Floor \	/iew	'	Ske	etch - Wall Vi	ew
	ription:							_
Surface Des	scription (ch	eck all that ap	plγ):	f 1 f 'h			_	
[] vinyl		[] wall [] drywall		[] furniture [] concrete		[] applicand	e	[] plastic
[] tile		[] carpet		[] hardwood		[] painted		[] metal
Other Desc	ription:							_
Static Coun	ting of Surfa	ce:						
Detector Model 43-90 44-9	Detector Serial Number 3/0 946	Counting Time (seconds) &o &O	Counts &	Counted By TC TC				
Drawer Cou	ınting (wipe	only):						
	<u> </u>	1	Detector	Counting		}	Units	<u> </u>

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1/4/	3030	643	60	0	45	Cpm	C. Hooser
1/4/17	1333	3630	٤٤٥)	300	2	3ع)	Scalar	R. Monnin
								<i>d</i>

Sample Na	me: <i>]3<i>DS</i></i>		W057		Property: _	House.	1	
Collected b	y: <u>D<i>Q</i></u>	<u></u>	Date collect	ted: <u>/ス-ス</u> 9	8-16	Time collect	ed: <u>12</u>	37
Sample Typ	e:	/wipe (20	0 cm²)	[] wipe (	cm²)	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	: Bas	sement be	droom	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
[] closet	rintion:	Ske Narth u	etch - Floor ۱ عند ا ا	/iew			etch - Wall \	/iew
	scription (ch	eck all that ap	oply):					
[] floor		J/ wall		[] furniture		[ ] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Desc	ription:							_
Static Coun	ting of Surfa	ce:						
	Detector	Counting	1	T	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	3/0986	60	8	JC	1			
44-9	164377	69	35	Tc	1			
77 7	170/3//	5 -	1 23	1 4 -	J			
Drawer Cou	inting (wipe	only):					· · · · · · · · · · · · · · · · · · ·	
		T	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
17/29/16	1104	3430	643	60	0	33	Lpm	4. Hooper
111115	0.30	2.2.	6413	200	1 -	7.1	Lpm	DM.

Sample Na	me: <u>BD</u>	- 5	W058	Pro	perty: _	1-louse 2	·
Collected b	oy:DO		Date collec	ted: <u>/2-28-</u>	16	Time collected:	1234
Sample Ty	pe:	// wipe (20	00 cm²)	[] wipe (	cm ² )	[] cartrid	ge (ID
Sample Lo	cation (check	all that apply	/):	Room name:	Bre	ement bestron	ч
[] high occi [] low occi [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Desc	ipancy e n		etch - Floor \	√iew		cáthar raid ((((()) Sketch -	Wall View
Surface De	scription (ch	eck all that a	oply):				
[] floor	, .	{/wall		[] furniture		[] applicance	
[] vinyl		drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		[] painted	[] metal
Other Desc	cription:						TOTAL SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION
Static Cour	nting of Surfa	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	310986	60	10	Jと			
44-9	164377	60	73	TC			
Drawer Co	unting (wipe	only):			<u> </u>		
			Datasta	TC		Turis.	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1/05	3030	643	60	0	37	cpn	C. Hooper
1/4/17	1344	3030	643	300	4	54	Scalar	R. Monnig
								σ

Sample Na	me: <u>BD</u>	5 <b>-</b>	W059	<del>,</del>	Property: _	Hos	isc I		
Collected b	ру: <u>Г</u> О		Date collec	ted: <u>12-2</u>	8-16	Time co	ollected:	237	
Sample Ty	pe:	[] wipe (20	00 cm²)	[ ] wipe (_	cm²)		[] cartridge	(ID	
Sample Lo	cation (check	all that appl	y):	Room name	: D150	concut	bedroom		
[] high occi [] low occi [] entrance [] bedroor [] kitchen [] living an [] laundry [] baseme	upancy e m ea								
[] closet		Sk	etch - Floor	View	ı	<b>!</b>	Sketch - W	all View	******
Other Desc	cription:	South w	al/					and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
	scription (ch	eck all that a	pply):						
[] floor		[] wall		[] furniture		[]appl			
[] vinyl		[] drywall		[] concrete		[] woo		[] plast	
[] tile		[] carpet		[] hardwoo	d	[] pain	ted	[] meta	al
Other Desc	ription:								
Static Cour	nting of Surfa	ice:							
	Detector	Counting			1				
Detector	Serial	Time							
Model	Number	(seconds)	Counts	Counted By					
43-90	319986	60	7	TC					
44-9	164377	60	27	びと					
Drawer Co	unting (wipe	only):							
·	T	<u> </u>	Detector	Counting		1	Units	<del></del>	
		Detector	Serial	Time	Alpha	Beta	(cpm o	,	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1107	3030	643	60	0	27	cpin	C. Hoyser
1/4/17	1350	3030	643	300	3	40	Scalar	R. Monnig
, , , , ,								0

Sample Nar	ne: <u>B/25</u>		W060		Property: _	House	<u> </u>	
Collected by	1: <u>Do</u>		Date collect	ed: <u>/Z-28</u>	-16	Time collect	ed: <u>124</u>	8
Sample Typ	e:	//wipe (20	00 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loca	ation (check	all that appl	y):	Room name	: 3000	ment be	draen	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
[] closet			etch - Floor V	iew .		Ske	etch - Wall V	iew
Other Descr	iption:	East wa	<u>.//</u>					-
Surface Des	cription (che	ck all that a	pply):					
[] floor		1 wall		[] furniture		[] applicant	e	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[] metal
Other Descr	iption:							<b></b>
Static Coun	ting of Surfa	ce:						
	Detector	Counting	Ţ					
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	3/0986	60	10	Jc _				
44-9	164377	60	26	TC				
Drawer Cou	inting (wipe	only):			<u></u>			
	1	1	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	1/08	3030	643	60	0	24	cpm	L. Hogser
1415	1357	3 030	643	300	4	42	Scalar	R. Monnig
1771	1001	333	1 3.3	7		<u> </u>	) Cust	S. r Walley
				<del> </del>		+	<del> </del>	<del></del>

Sample Na	me: <u>BD</u>	- 1	N 061		Property:	Hause.	<u>1</u>	
Collected b	y: <u>Do</u>		Date collec	ted: <u>/२-२५</u>	1-16	Time collec	ted: <u>/ / /</u>	27
Sample Ty	pe:	// wipe (20	00 cm ² )	[] wipe (	cm	2) []	cartridge (II	D
Sample Lo	cation (check	all that appl	y):	Room name	:: <u> </u>	cinent de	in Floor	
[] high occu [] low occu [] entranco [] bedroor [] kitchen [] living and [] laundry [] baseme	upancy e m ea							
[] closet		Sk	etch - Floor	View	_	SI	ketch - Wall	View
Other Desc	cription:	Crys	ct					_
	scription (che	eck all that a	pply):					
[]/floor		[] wall		[] furniture		[] applicar	ice	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[∕] carpet		[] hardwoo	ď	[] painted		[] metal
Other Desc	cription:							
Static Cour	nting of Surfa	ce:					••••	
	Detector	Counting		1	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	,			
43-90	3/0986	60	7	12				
44-9	164 377	60	62	TC	]			
Drawer Co	unting (wipe	only):			n			
			Detector	Counting	1	<u> </u>	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dnm)	Counted By

60

3∞

3930

3 030

643

1410

39

72

0

6

Cfts

scalar

R. Minnig

Sample Na	me: <u>BDS</u> -		W062	Pro	operty: _	Howis-I	
Collected b	y: <u>00</u>	<del></del>	Date collec	ted: <u>/2-28</u>	-16	Time collected: _	12/6
Sample Typ	e:	[/wipe (20	00 cm²)	[] wipe (	cm²)	[] cartrid	ge (ID
Sample Loc	ation (check	all that apply	y):	Room name:	لكادع	ement den	
[] high occi	apancy				ľ		
[] low occu	pancy						
[] entrance					l		
[] bedroom	1						
[] kitchen				l			
[] living are	a						
[] laundry							
[, <b>∤</b> basemen	t						
[] closet		Ske	etch - Floor	View	-	Sketch -	Wall View
Other Desc	ription:	West w	s//				
Surface Des	cription (che	ck all that a	oply):				
[] floor		[ ] wall		[ ] furniture		[] applicance	
[] vinyl		[] drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		[] painted	[] metal
Other Desc	ription:		. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Static Coun	ting of Surfa	ce:		· · · · · · · · · · · · · · · · · · ·			
	Detector	Counting	T				
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PR310986		12	JC			
44-9	164377	60	34	10			
	<u> </u>		<u> </u>	4			
Drawer Cou	ınting (wipe	only):					

}	1		Detector	Counting	1		Units	1
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	11:11	3030	643	60	0	30	Upm	C. HOOPEN
1/4/17	1416	3030	643	360	ス	54	Scalar	R. Monnis
								4

Sample Na	me: <u>13<i>D</i>5-</u>		W063	F	roperty: _	House I	
Collected b	y: <u>Do</u>		Date collect	ted: <u>(Z-2</u> %	1-16	Time collected:	1211
Sample Ty	oe:	wipe (20	00 cm²)	[] wipe (	cm²)	[] cartrid	ge (ID
Sample Loc	cation (check	all that apply	/):	Room name:	Bese	enet den	
[] high occ	ирапсу						
[] low occu	ipancy						
[]entrance	2			1			
[] bedroon	า						
[] kitchen							
[] living are	ea						
[] laundry		1		1			
[] basemer	nt						
[] closet		Ski	etch - Floor V	/iew		Sketch -	Wall View
Other Desc	ription:	59K)	the wall				
Surface De	scription (che	eck all that a	oply):	·····	<u></u>		
[] floor		[] wall		[] furniture		[] applicance	
[] vinyl		[] drywall		[] concrete		Wood	[] plastic
[] tile		[] carpet		[] hardwood		[] painted	[] metal
Other Desc	ription:						
Static Cour	iting of Surfa	ce:					
<u> </u>	Detector	Counting	1	<del></del>			
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	P3109810		//_	JE			
44-9	K4377	60	29	JE			
	19 70						
Drawer Co	unting (wipe	only):					

			Detector	Counting			Units	
	İ	Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12-29-11	11:13	3030	643	40	0	18	cpm	a Hoops
1/4/	1421	3030	643	300	1	62	Scalar	R. Monnio
								Ø
					T			

Sample Nar	ne: <u>BD</u>	5-	- W064	Pi	operty:	House I	
Collected by	y: <u>Do</u>		Date collect	ed: <u>12-28</u> -	-16	Time collected:	
Sample Typ	e:	[] wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartrid	ge (ID
Sample Loc	ation (check	all that apply	):	Room name: _	Besi	ement den	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Descr	a	/ ;	etch - Floor V	/iew		Sketch -	Wall View
Surface Des	cription (che	eck all that ap	ply):				
[] floor		[] wall		[] furniture		[] applicance	
[] vinyl		[] drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		[] painted	[] metal
	ription:						
	Detector	Counting					
Detector	Serial	Time					
Model	Number		Counts	Counted By			
43-90	PISID986		3	JL			
44-9	164377	60	41	JC			
Drawer Cou	nting (wipe	only):					

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	(1:14	3030	643.	60	0	30	com	C Hoose
1/4/17	1426	3030	643	300	2_	52	scalar	R. Monnig
								J.

Sample Na	me: <u>BDS</u>	-	W065		Property:	Hanse	1	
Collected b	oy: <b>DO</b>		Date collec	ted: <u>/2-2</u>	8-16	Time collecte	ed: <u>115</u>	<u> </u>
Sample Ty	pe:	[] wipe (20	00 cm²)	[ ] wipe (	cm²	) []c	artridge (ID	
Sample Lo	cation (check	all that appl	y):	Room name	: Besch	nent den		
[] high occu [] low occu [] entrance [] bedroor [] kitchen [] living an [] laundry [] basemen	upancy e m ea						Pauling /	首
[] closet		Sk	etch - Floor	View	ı	Ske	tch - Wall V	/iew
	cription:							
	scription (che		pply):					
[] floor		[] wall		[] furniture		[] applicanc	e	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	a	[] painted		[] metal
Other Desc	cription:							_
Static Cour	nting of Surfa	ce:	<u></u>					
	Detector	Counting			I			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR309810	69	14	150	1			
44-9	164377		45	Jc.	]			
Drawer Co	unting (wipe	only):				, , , , , , , , , , , , , , , , , , ,	·	
	1	<u> </u>	Detector	Counting	· -		Units	T
		Dotostor	Sorial	Time	Alpha	Rota .	Icom or	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	11:15	3030	643	60	٥	31	com	C. Hoope
1/4/17	1435	3030	(a43	300	i	44	Scalar	R. Monnie
								đ

Sample Nan	ne: <u>BD</u>	5-	-HO(	05	Property:	House	c 1	
Collected by	". JWY	2	Date collect	ed: 12/29	4/16	Time collect	ed: <u>+17 1</u>	430
Sample Typ	e:	<b>∤</b> √ wipe (20	0 cm²)	[] wipe (_	cm ²	[]c	artridge (ID	
Sample Loca	ation (check	all that apply	·):	Room name	: WORK	SHOP ,.	AT EI	WALL
[] high occu [Vlow occu [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet	pancy a t		etch - Floor V			- ZINK	etch - Wall V	iew
	cription (che	ck all that ap	ply):	[] from:trops		[] amplicance		
[] floor [] vinyl		[] drywall		[] furniture [] concrete		[] applicand		[] plastic
[] tile		[] carpet		[] hardwood		[] painted		[] metal
	iption:		melia					_
Static Count	ting of Surfac	ce:						
Detector Model 43-90 44-9	Detector Serial Number PC310980		Counts	Counted By				
77.7	1101314	1 60	147	1 Jour	į			
Drawer Cou	nting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	11:16	3030	643	60	O	33	com	C. Hooper
1/4/17	1439	3030	643	360	3	37	Icelan	R. Monnig

Sample Nar	ne: WBD	S-	- WD10=	7	Property: _	House	1	
Collected by	y: <del>\$\\\</del>			ed: 12/28	110	Time collecto	ed: <u>147</u>	25
Sample Typ	e:	(200 ywipe)	O cm²)	[ ] wipe (_	cm²)	[] ca	artridge (ID	
Sample Loc	ation (check	all that apply	):	Room name:	DALIT	TY FLO	0012	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Descr	pancy a		TABLE OVEV SAMP			Ske	etch - Wall V	iew
/	cription (che	•	ply);				-	
[∯floor		[] wall		[] furniture		[] applicano	e	
[] vinyl [] tile		[] drywall [] carpet		[ ] concrete [ ] hardwood		[] wood [] painted		[] plastic [] metal
	ription:					[] painted		- -
Static Coun	ting of Surfac	e:						
Datastar	Detector Serial	Counting Time						
Detector Model	Number		Counts	Counted By				
43-90	P231D98		8	MBS				
44-9	114377	00	<del>5</del> 5	MBS				
Drawer Cou	inting (wipe o	only):						
			Detector	Counting			Units	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	11:17	3030	643	60	O	27	cpm (	Hooper
1/4/17	1444	3036	643	300	Co	59	scalar	R. Mennie
								0
				`				

Sample Nar	me:	-	W068	Pro	operty: _	Housel	
Collected by	y: <u>Dø</u>		Date collect	ted: <u>/2-28-/</u>	16	Time collected:	1432
Sample Typ	e:	/ wipe (20	0 cm²)	[] wipe (	cm²)	[] cartridg	e (ID
Sample Loc	ation (check	all that apply	·):	Room name:	U.F.	lity room	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy						
[] closet		Ske	etch - Floor \	/iew	L	Sketch - V	Vall View
Other Descr	ription:	businest	, South	wall			
	cription (che		oply):				
[] floor		[/] wall		[] furniture		[] applicance	[] mlasats
[] vinyl [] tile		[] drywall [] carpet		[] concrete [] hardwood		[] wood [] painted	[] plastic [] metal
Other Descr	ription:	Was	panyeling			[] painted	
Static Coun	ting of Surfa	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	P2310984	60	10	JZ			
44-9	164377	69	52	JC			
Drawer Cou	ınting (wipe	only):					

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	11:19	3030	643	60	0	34	cpm	C. Hoop
14/17	1450	3030	643	300	S	2.5	SCALAR	R. Monnid
								L d
					;			

Sample Nar	ne: <u>BD</u>	ś <b>-</b>	-W069		Property:	Hause	_1_	
Collected by	y: <u>Do</u>		Date collect	ted: <u>/</u> 2-2	8-16	Time collect	ted: <u>[4</u> 3	25
Sample Typ	e:	Wipe (20	0 cm²)	[ ] wipe (	cm²	[]	cartridge (IE	)
Sample Loca	ation (check	all that apply	/):	Room name		at:lity	room	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Ska	etch - Floor \	(i o w		Sk	retch - Wall \	/ław
	iption:	North					The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	
Surface Des		eck all that a	oply):					
[] floor				[] furniture		[] applican		
[] vinyl		[] drywall		[] concrete		[/wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Descr	ription:	Wood	proncling					_
Static Count	ting of Surfa	ce:						
	Detector	Counting	Τ	<u> </u>	3			
Detector	Serial	Time						
Detector Model	Number	(seconds)	Counts	Counted By				
43-90	Idampei	69	6	J C	1			
44-9	<u> </u>	60	43	12	{			
77.2	<u> </u>	1 0 7	1 7 -	1 40	J			
Drawer Cou	nting (wipe	only}:						
	[		Detector	Counting	<u> </u>	1	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
2/21/16		3030	643	LO D	0	58	opm	C bloods
1/4/17	1456	3036	643	300	4	55	scalar	R. Monnin
1.1.7.1.1	115300	J - 30	_ ~ ~	1 2 2 2	<u> </u>		-(418)	133710003

Sample Name: 💋	BDS - W	<u>)70</u> Prope	rty: Houst 1	
Collected by:	Date colle	ected: 12/28/14	_ Time collected: 42	305-1315
Sample Type:	(1) wipe (200 cm²)	[ ] wipe (	cm²) [] cartridge	(ID
Sample Location (c	heck all that apply):	Room name: GA	PAGE N. WA	u
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet  Other Description:	Sketch - Floo GARAGE	r View	Sketch - W	all View
Surface Description	n (check all that apply):	<u> </u>		
[] floor	[] wall	[] furniture	[] applicance	
[] vinyl	[] drywall	[] concrete	[] wood	[] plastic
[] tile	[] carpet	[] hardwood	[] painted	[] metal
Other Description:	CARAGE 1	200R		
Detect	1 5 1			
Detector Serial Model Number	Time (coconds) Counts	Counted Bu		
		Counted By		
43-90 PL310 44-9 IW3	100 00	MB5		
Drawer Counting (				

			Detector	Counting			Units	
	İ	Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/10	11:21	3030	643	60	0	30	com	c. Hora
1/4/17	1506	3036	643	300	1	47	scalar	R. Monni
***************************************								

Sample Nar	me: <u>BDS</u>		- WO-	<u>}- </u>	Property: _	House	1	
Collected b	y: <u>Do</u>		Date collec	ted: 12/25/	16	Time collected	: <u>145</u>	7
Sample Typ	e:	] wipe (20	0 cm²)	[ ] wipe (_	cm ² )	[] cart	tridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	CARAC	36 ; E-L	NALL	,
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Descu	pancy	Ske	etch - Floor \	Óew		Sketo	:h - Wall V	iew
Surface Des	erintion (ch	eck all that ar	ndv):		····			
[]floor	ici ipaion (cin	[/] wall	,μιγ,.	[] furniture		[] applicance		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	i	[] painted		[] metal
Other Desci	ription:							
Static Coun	ting of Surfa	ce:						
Detector Model 43-90 44-9	Detector Serial Number DC310980	Counting Time (seconds) (Q()	Counts 7	Counted By プロ				
Drawer Cou	ınting (wipe	only):						

(	Detect	to

1	ነ	ì	Detector	Counting	1	1	Units		
		Detector	Serial	Time	Alpha	Beta	(cpm or		
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By	
12/24/1	11:23	3070	643	60	0	33	com	C+608	يو_
1/4/17	1511	3030	643	306	4	(60	Scalar	R. Monni	٩
									đ

Sample Nan	ne: <u>BDS</u> -		W07	2_ p	roperty: _	HOUSE	2	
Collected by	:JWP		Date collect	ted: <u>12/78</u>	16	Time collect	ted:	00
Sample Typ	e:	[1] wipe (20	0 cm²)	[] wipe (	cm²)	[]	cartridge (ID	)
Sample Loca	ation (check	all that apply	·):	Room name:	GARA	16E;	S WF	ILL
[] high occur [] low occur [] entrance [] bedroom [] kitchen [] living are: [] laundry [] basement [] closet	oancy a		etch - Floor \	/iew		Sk	etch - Wall \	/iew
	cription (che		pply):					
[] floor		[L] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood		[] painted		[] metal
Other Descr	iption:			<u></u>				<del></del>
Static Count	ing of Surfac	e:						
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	P2310986	<del></del>	6	Je				
44-9	114377	60	35	JC				
Drawer Cou	nting (wipe	only):				······		

Doto	Time	Detector Model	Detector Serial Number	Counting Time	Alpha	Beta	Units (cpm or	Counted Bu
12/29/10	Time	3030	643	(seconds)	Counts	Counts 310	dpm)	Counted By
1/4/17	1517	3030	643	300	4	48	Scalor	R. Monning
	<del> </del>							

	-					House 1	
Collected by	,: <u>MB</u> S	_		ted: 12/28	116	Time collected:	1510
Sample Typ	e:	[ ] wipe (20	0 cm²)	[] wipe (	cm ² )	[] cartrid	dge (ID
Sample Loca	ation (check	all that apply	·):	Room name:	GAR	ACE; N	whi
[] high occu [/ low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Descr	pancy		etch - Floor V	/iew		Sketch	X DOP- Wall View
Surface Des	cription (che	ck all that ap	ply):				
[] floor		[] wall		[] furniture		[] applicance	
[] vinyl		[ drywall		[] concrete		[] wood	[] plastic
[] tile		[] carpet		[] hardwood		[] painted	[] metal
Other Descr	iption:						
Static Count	ting of Surfac	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PL310987	(01)	3	JWP			
44-9	1437		44	MBS			
Drawer Cou	nting (wipe	oniy):					

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/28/16	M: 25	3030	643	60	0	43	cpm	C. HOORE
1/4/17	1526	3030	643	300	4	(A)	Scalar	R. Monnio
								ð

Sample Na	me: <u>BDS</u>		WOTH	<u>†                                    </u>	erty: <u></u>	1se 1	
Collected b	y: <u>NB</u>	5	Date collec	ted: 12 28 1	<b>⊘</b> Time co	ollected: 150	25
Sample Typ	oe:	[1] wipe (20	0 cm²)	[ ] wipe (	_ cm²)	[] cartridge (ID	
Sample Loc	ation (check			Room name:	ARAGE;	FLOOR	FATRANCE
[] high occu Mow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	ipancy 45- 2 2- 1 2-	, DNO.	etch - Floor			Sketch - Wall V	/iew
Other Desc	ription:	CARA	E i E	MPANE	to Ho	OSF	_
				MPANCE	to H	OSE	_
	ription:			TRANCE	f0 tt		_
Surface Des		eck all that ap	oply):	[] furniture [4] concrete		icance	[] plastic
Surface Des		eck all that ap	oply):	[] furniture	[ ] appl	icance d	[] plastic [] metal
Surface Des [] floor [] vinyl [] tile		eck all that ap [] wall [] drywall [] carpet	oply):	[] furniture [4] concrete	[] appl	icance d	
Surface Des [] floor [] vinyl [] tile Other Desc	scription (ch	eck all that ap [] wall [] drywall [] carpet	oply):	[] furniture [4] concrete	[] appl	icance d	
Surface Des [] floor [] vinyl [] tile Other Desc	scription (cho	eck all that ap [] wall [] drywall [] carpet	oply):	[] furniture [4] concrete	[] appl	icance d	
Surface Des [ ] vinyl [ ] tile Other Desc Static Coun	ription: ting of Surfa Detector Serial	eck all that ap [] wall [] drywall [] carpet	oply):	[] furniture [i] concrete [] hardwood	[] appl	icance d	
Surface Des [ ] vinyl [ ] tile Other Desc Static Coun Detector Model	ription: ting of Surfa Detector Serial Number	ce:  Counting Time (seconds)	oply):	[] furniture [i] concrete [] hardwood  Counted By	[] appl	icance d	
Surface Des [] Joor [] vinyl [] tile Other Desc Static Coun Detector Model 43-90	ription:  ting of Surfa  Detector Serial Number  PV 310252	ce:  Counting Time (seconds)	Counts	[] furniture [i] concrete [] hardwood	[] appl	icance d	
Surface Des [ ] vinyl [ ] tile Other Desc Static Coun Detector Model	ription: ting of Surfa Detector Serial Number	cck all that ap [] wall [] drywall [] carpet  ce:  Counting Time (seconds)	oply):	[] furniture [i] concrete [] hardwood  Counted By	[] appl	icance d	

#### Drawer Counting (wipe only):

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time 🕴	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	11:26	3030	643	40	0	39	com	C. HOODE
1/4/17	1539	3636	643	300	1	69	Jular	R-Monnig

Sample Na	me: <u>BD</u>	5-	WOTS	<u> </u>	Property:	HO O Se	1	
Collected b	y: JWF	<u> </u>	Date collect	ted: <u>12/28</u>	116	Time collect	ted: <u>15 2</u>	36
Sample Typ	e:	[] wipe (20	0 cm²)			)K ) []c		)
Sample Loc	ation (check	all that apply	/):	Room name	:			
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemer	pancy : n							
[] closet			etch - Floor V			Sk	etch - Wall \	/iew
Other Desc	ription:	UNITED STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH						<del></del>
	scription (che	eck all that ap	pply):					
[] floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Desc	ription:							_
Static Coun	ting of Surfa	ce:						
	Detector	Counting	1	1	1			
Detector	Serial	Time		-				
Model	Number	(seconds)	Counts	Counted By				
43-90		12						
44-9				<u> </u>	1			
1	<u> </u>			.1	J			
Drawer Cou	ınting (wipe	only):			· · · · · · · · · · · · · · · · · · ·			
	<u> </u>	Т	Detector	Counting	_		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/11			643	(,0	0	36	com	C. Horsen
	1					1		

Sample Na	ime: <u>BD</u>	25-	-MO7	-6	Property:	House	<u> </u>	
Collected b	oy: JW	P	Date collec	ted: 12/2	28/16	Time colle	cted: <u>153</u>	2
Sample Ty	pe:	[] wipe (2	00 cm²)		BANK	²) [:		)
Sample Lo	cation (chec	k all that app	ly):					
[] high occ	runancv				7			
[] low occi								
[] entrance	, -	İ						
[] bedroor		Į.			<b>\</b>			
[] kitchen	"							
[] living ar	00							11
[] laundry	Ca							
[] baseme	nt				1			
[] closet	111	SI	etch - Floor	Viou	7	<u> </u>	ketch - Wall	View
Licioset		J	etti - Hooi	VIEW		٠	oketcii - waii	VICW
Other Desc	cription:							
	scription (cl	ieck all that a	ipply):					
[] floor		[] wall		[] furniture	ė	[] applica	nce	
[] v <del>i</del> nyl		[] drywall		[] concrete	<del>!</del>	[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	od	[] painted	l	[] metal
Other Desc	cription:							
Static Cour	nting of Surf	ace:						
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	4			
43-90								
44-9								
D 2	······································		<del></del>					
Drawer Co	unting (wipe	e only):						
			Detector	Counting		1	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/1	6 11:31	3030	643	60	0	39	con	C. Hoope
,							1	

Sample Nar	ne: <u>BDS</u>	> <b>-</b>	4577		Property: _	HOUSE	1	
Collected b	v: JWP	*****	Date collec	ted: <u>)2/</u> 28	116	Time collect	ed: <u>153</u>	4
Sample Typ	e:	[] wipe (20	00 cm²)	•	cm²)	NK []c	artridge (ID	
Sample Loc	ation (check	all that apply	/}:	Room name				
[] hìgh occu	ıpancy							
[] low occu	pancy	1						
[] entrance								
[] bedroom		1				1		
[] kitchen								
[] living are	a							
[] laundry								
[] basemen	t							
[] closet		Ske	etch - Floor \	/iew		Ske	etch - Wall Vi	ew
	iption:							<u></u>
	cription (ch	eck all that a	oply):					
[] floor		[] wall		[] furniture		[] applicant	:e	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Descr	ription:							-
Static Coun	ting of Surfa	ce:						
	Detector	Counting			1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90								
44-9	<u> </u>				1			
Drawer Cou	inting (wipe	only):						
			Detector	Counting		1	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
			,					

Sample Na	me: BDS	5-0	- WO7	18	Property:	Hous	t 1	
Collected b	oy: <u>TW</u>	Ψ	Date collec	cted: 12/2	8/16	Time collect	ted: <u>153</u>	36
Sample Ty	pe:	[] wipe (20	00 cm²)			ANK [](		
Sample Lo	cation (check	k all that appl	y):					
[] high occu [] low occu [] entrance [] bedroor [] kitchen [] living are	upancy e m							
[] laundry								
[] baseme	nt							
[] closet		Sk	etch - Floor	View		Sk	etch - Wall V	iew
Other Desc								
	scription (ch	neck all that a	pply):					
[]floor		[] wall	[] furniture			[] applicance		
[] vinyl		[] drywall	[] concrete			[] wood		[] plastic
[] tile		[] carpet		[] hardwood		[] painted		[] metal
Other Desc	ription:				<u> </u>			
Static Cour	nting of Surfa	ace:						
Detector	Detector Serial	Counting Time						
Model	Number	(seconds)	Counts	Counted By				
43-90								
44-9					]			
Drawer Co	unting (wipe	only):						
			Detector	Counting	1	1	Units	1
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
								<u> </u>

Sample Name: BDS- W079 Property: H0USF 1								
Collected b	A: 700k	)	Date collected: 12 28 10			Time collected: 1538		
Sample Typ	)e:	[] wipe (20	)0 cm²)	<b>`</b>		II ( BLANK		
Sample Loc	ation (check	all that apply	y):					
[] high occu			Name					
[] entrance								
[] bedroom								Automosis.
[] kitchen								
[] living are	a			1				,
[] laundry					l			
[] basemen	it							
[] closet		Sk	etch - Floor \	√iew	:	Sk	etch - Wall V	iew
		eck all that ap						
[] floor	cription (ca	eck all that ap	ppiy):	[] furniture	i	[ ] applican		
[] vinyl		[] wan		[] concrete		[] applicand	[] plastic	
[] tile	,		[] carpet		[] hardwood			[] plastic
[] the		[] carber		[ ] Hardwood				[] metai
Other Desci	ription:							_
Static Coun	ting of Surfa	ice:						
	Detector	Counting	T	T	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90								
44-9			1		Ì			
					ı			
Drawer Cou	ınting (wipe	only):						
		T	Detector	Counting	Ī		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
· · · · · · · · · · · · · · · · · · ·				† ·			<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·



### US EPA Region 7 - Bridgeton Dust Site

Surface Name:	unter top			Property:	Howa	, 2	
Surveyed by: JP, +	•						
Surface Description/Loc	ation:	······································					
Surface Description:	Kitchen	counters	top				
Location: Kitchen		1					
Static Counting of Surface	ce:						
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
raiametei	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number	310989	206141					
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	11	194					
Measurement 2	10	96					
Measurement 3	14	115					
Measurement 4	-11	83					
Measurement 5	8	94					
Measurement 6	<i>i</i> : 7	83					
Measurement 7	9	117					
Measurement 8	10	112					
Measurement 9	10	118					
Measurement 10	10	124					
1st Quartile	9.8	91.3					
3rd Quartile	11.8	117.3					
3rd Quartile + 1.5 IQR	14.8	156.3					
Photographic Log:						. , , , , , , , , , , , , , , , , , , ,	
Digital Photo Number	Description						
100-0088	Kitche	a counte	er top		· · · · · · · · · · · · · · · · · · ·		

### US EPA Region 7 - Bridgeton Dust Site

Surface Name:	crete			Property: _	How	c 2	-
Surveyed by: Tr. M	5	Date survey	ed: <u>/スース</u> 省	-16	Time survey	ed <u>1745</u>	-
Surface Description/Loca	ation:						
Surface Description:							
Location: Buse	ment	***************************************			<b>.</b>	**************************************	
Static Counting of Surface	:e:			•			
Parameter	Alpha	Beta	Alpha	Beta	Alpha	Beta	
- diameter	Count	Count	Count	Count	Count	Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	6	60					
Measurement 2	5	53					
Measurement 3		63					
Measurement 4	6	120					
Measurement 5		120					
Measurement 6	_ 8	106					
Measurement 7	6	106 47					
Measurement 8	9	62					
Measurement 9	6	62 53					
Measurement 10	13	57					
<u> </u>		T			1	<del></del>	
1st Quartile	6.0	52.5				<u> </u>	
3rd Quartile	9.5	73.8	·		<del> </del>		
3rd Quartile + 1.5 IQR	14.8	105.6	<u> </u>				
Photographic Log:							
rnotograpine Log.							
Digital Photo Number	Description						
100-0086	R	ment con	-t. H.	ar to lare	11.		
700 00000	Pasco	- CONT CONT	C. UI 7 (a		- 117		
		***************************************	*********				
<b>‡</b>							

Surveyed by: TP, 1	15	Date survey	ed: <u>12-2</u>	28-16	Time survey	red <u>/440</u>	·		
Surface Description/Loc	ation:								
Surface Description:	Hardwoo	1 4/000	Hoon	hant.	1 st +7.	/ oar			
Surface Description: Hardwood Floors throughout Ist floor Location: Kitchen, diving room, hallway living room, bedrooms									
Static Counting of Surface	ce:								
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count			
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9			
1	PR 3/0×89	E 1							
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec			
Measurement 1	る	5/							
Measurement 2	9	5 <del>5</del>							
Measurement 3	'4	63							
Measurement 4	5	55							
Measurement 5	3	48							
Measurement 6	a	37							
Measurement 7	る 4								
Measurement 8	Ż	30 43							
Measurement 9	7	<b>&gt;7</b>							
Measurement 10	4	45							
1st Quartile	2.8	37.0							
3rd Quartile	7.0	55.0							
3rd Quartile + 1.5 IQR	13.4	82.0							
Photographic Log:									
Digital Photo Number	Description								
100-0078	Living	room +	dining co	om					
100 - 0079	Bedroo		· · · · · · · · · · · · · · · · · · ·						
100-0080	Bedroo	×m Z							
100-0081		r hedrac	'n.						
100-0082	Kitchen								

### US EPA Region 7 - Bridgeton Dust Site

Surface Name:	wall			Property: _	Hause	<u> </u>	
Surveyed by: <u> </u>	<u>5</u>	Date surveyed: <u>1ス-スダール</u>			Time surveyed		
Surface Description/Loc	ation:						
Surface Description: $ _{1}$	>yuull,	/sheetrod	4				
Location: 1st Fla	or + ba	sement i	weills				
Static Counting of Surface	:e:			,			
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number	3/0789	296141					
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	10	50					
Measurement 2	jo	50					
Measurement 3	\$	5-9 44 5-7					
Measurement 4	جح						
Measurement 5	8	42					
Measurement 6	Š	36					
Measurement 7	j	47					
Measurement 8	9						
Measurement 9	10	5-1					
Measurement 10	14	46					
1st Quartile	8.0	41.5					
3rd Quartile	/0-3	50.3					
3rd Quartile + 1.5 IQR	13.6	63.4					
			-				
Photographic Log:							
Digital Photo Number	Description						
190-0083	Pinin	1 room	dequall				
		************			<del></del>		

#### US EPA Region 7 - Bridgeton Dust Site

Surface Name:	£			Property: _	House	ァス		
Surveyed by: TP, MS Date surveyed: 12-28-16 Time surveyed 1700								
Surface Description/Loc	ation:							
Surface Description:								
Location: ————————————————————————————————————	b-th coo	m t m	inter bed	roam be	ith room			
Static Counting of Surface	:e:							
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count		
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9		
Detector Serial Number	310989	206/41						
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec		
Measurement 1	9	86						
Measurement 2	11	४२						
Measurement 3	7	91						
Measurement 4	8	8076						
Measurement 5	10	97						
Measurement 6	17	96						
Measurement 7	17	87						
Measurement 8	23	ફ્રહ						
Measurement 9	13	84						
Measurement 10	17	111						
1st Quartile	¥. 8	81.5						
3rd Quartile	17.0	96.3						
3rd Quartile + 1.5 IQR	29.4	118.4						
Photographic Log:								
Digital Photo Number	Description				·			
100-0085	Mast	er bath						
102-0084	Hallw	er bath						

#### Surface Survey Field Sheet

### US EPA Region 7 - Bridgeton Dust Site

Surface Name: Brick		********		Property: _	Hons	<u>د ک</u>	
Surveyed by: Do		Date surveye	ed: <u>12-2</u>	8-16	Time survey	ed <u>1706</u>	
Surface Description/Loc	ation:						
Surface Description:			•				
Location: Dining	Tan-1						_
Static Counting of Surface	e:						
Parameter	Alpha Count	Beta Count	Alpha Count	Beta Count	Alpha Count	Beta Count	
Detector Model	43-90	44-9	43-90	44-9	43-90	44-9	
Detector Serial Number	310986	164377	-			-	
Counting time	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Measurement 1	1-4	74					
Measurement 2	6	87					
Measurement 3	i	106					
Measurement 4	1	66					
Measurement 5	7	11					
Measurement 6							
Measurement 7	47	83 87					
Measurement 8	7	86					
Measurement 9	3	83					
Measurement 10	6	90					
La . A			•				
1st Quartile	3.8	77.0			ļ		
3rd Quartile	7.0	87.5					
3rd Quartile + 1.5 IQR	11.1	1/0.8				<u> </u>	
Photographic Log:							
Digital Photo Number	Description						
100-0087	Fir	eglace					
		•					
					······································		

Sample Name: BDS-	- C <i>-</i> SOOI	Property: <u>Ho</u>	use 2	
Collected by: Randy Br	wn Date collected: <u>12/</u>	2 <i>8/16</i> Tin	ne collected:	15:20
Sample Type: Mo	omposite [] grab			
Sampe Depth [Ys	urface (0-2 inches)	[] other		
Sample Location:				
Latitude:	Longitud	le:		
Other Description: From	t yard 5-aliquo	it composit	e	
	Site Sce		House	

Photographic Log:	
Digital Photo Number	Description
1634	Composite Area Viewing North

Sample Name:	DS-Property: House 1
Collected by: Ran	ndy Brown Date collected: 12/28/2016 Time collected: 1540
Sample Type:	[/ composite [ ] grab
Sampe Depth	[] other
Sample Location:	
Latitude:	Longitude:
Other Description:	Back yard composite 5-aliquet composite
	House Plower Bed  Site Scetch
Photographic Log:	
Digital Photo Num	
1628	Composite Area Viewing northwest

Sample Name:	1	
Collected by:	Date collected: 12/28/2016 Time collected: 1542	
Sample Type:	[] composite [X] grab	
Sampe Depth	Surface (0-2 inches) [ ] other	
Sample Location		
Latitude: _	Longitude	
Other Description:	Dovuspour at SE comer of house	
	Dear () &	
	7	
	House	
	<del>\</del>	
	0 % 0 %	
	- Semple	
	Site Scetch	
Photographic Log		

630	Sample	1000+181	Viewlna	We5+
	1 1		J	

Sample Type: Sampe Depth	[] composite
	( ) other
Sample Location: Latitude: (Sel   18/5) Other Description:	DO: NOUR COUTST TO STORM WOOLER DOX
	Door P Sterm Water O - Electry Poly Sumple Site Scetch
Photographic Log:	

Sample Type:	[] composite
Sampe Depth	[] Surface (0-2 inches)
Sample Loc	
Latitude: _	.ongitude:
Other Description:	Cemer of circular flower bed near phone pede
	Door I P
	House flower Bed Sample Phone pades tal
	Site Scetch

nple Type:	[] composite	[Xgrab	Production 1	angs office
npe Depth	surface (0-2 incl	nes) [] other		Injudica;
nple Location:				and analysis
itude:		Longitude:		3 /
ner Description:	Near north	side of flow	ver book Crose	5)
17	5 5 5	57	(1)	3/4
1)	Dool ]	a t	1	
		7	1	
	* \	7	1	
1\		0		
	House			
1/8	110030	,		
1000	/	Sems win pla 4-Rose Bed	,	
		1000		
	D.	Kraje Beck		
	- 10			30

Digital Photo Number	Description
1629	Sample Location Vienery Southwest
•	

mple Type:	[] composite [Sgrab]  [M] surface (0-2 inches) [] other	
mple Location:		
titude:	Longitude:	- 12
O//13/( ther Description: _	Down Sport at NW Vorner of He	106P
(3)		1
+	poste N	
iveway 6	parage Door 1 a t	
1		
	A	
	House I	
	11000	
	l w	A
	30	
	Site Scetch	
	Tariff Temperature (Company Company	
notographic Log:		

Sample Na	me: BDS-	- BD	100	-7-4-	Property: _	House #	2		
Collected b	y: Danny	D'Commor	Date collec	ted: 11/29/	160	Time collec	ted: <u>1(15</u>		
Sample Typ	oe:	[] wipe (20	00 cm ² )	[] wipe (_	cm ² )	R	cartridge (ID	#212672, \$21	2666
Sample Loc	ation (check	all that apply	y):	Room name	: Baseni	ent-			
[] high occu [] low occu [] entrance [] bedroon [] kitchen [] living are [] laundry [] basemer	ipancy e n	snetf work	Ballast		. Window		The same		
M basemer	11	J' Sk	etch - Floor	View			ketch - Wall \	/iew	
Other Desc	ription:							market of	
	scription (ch	eck all that a	pply):	,	- 120	,		_	
[] floor		[v] wall		[/] furniture	•		nce (Alvac, dry		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic	
[] tile		[] carpet		[] hardwoo	d	[ painted		[] metal	
			, ballasts,	elfe wolute	, shelfing, t	mace, and	d doncer Bo	untinished base the sample cont	lainen
	nting of Surfa		will be	sent for	for these	surfaces; hon	No static (	counts were necessary will be so	onle
Detector	Detector Serial	Counting Time			for lab a	nalysis,			
Model 43-90	Number	(seconds)	Counts	Counted By					
44-9		<del> </del>		<del> </del>	1				
110					1				
Drawer Co	unting (wipe	e only):							
	T	1	Detector	Counting		1	Units	7	
		Detector	Serial	Time	Alpha	Beta	(cpm or		
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By	
						0.490.0	1 ment	25400	
		W A WHOLE THE S			AN T			did	

Sample Nar	ne: _Bo≤-	-FB			Property: _	House 2	-	
Collected b	y: Danny C	(annor	Date collec	ted: 12/29	1/16	Time collect	ed: <u> 200</u>	
Sample Typ	e:	[] wipe (20	00 cm ² )	[ ] wipe (	cm ² )	[Yo	artridge (ID	* 212685
Sample Loc	ation (check	all that appl	y):	Room name	:			
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy	Cl						
[] closet		Sk	etch - Floor \	/iew		Ske	etch - Wall V	iew
			- buille du	9t				
Surface Des	cription (ch	eck all that a	pply):					
[] floor		[] wall		[] furniture		[] applicant	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Descr	ription:							-
Static Coun	ting of Surfa	ce:						
	Detector	Counting			1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90								
44-9								
Drawer Cou	inting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By

Sample Nar	ne: 3DS	-	W001		Property: _	Honse i	7	
Collected by	y: IC		Date collect	ed: <u>12/2</u>	1/16	Time collect	ed:9	24
Sample Typ	e:	[] wipe (20	00 cm ² )	[] wipe (_	cm ² )	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	Field	d Blank		
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
[] closet		Ske	etch - Floor V	liew		Ski	etch - Wall V	iew
Other Descr	ription:							_
Surface Des	cription (che	ck all that ap	oply):					
[] floor		[] wall		[] furniture		[] applicant	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[] metal
Other Descr	ription:							_
Static Coun	ting of Surfac	ce:						
	Detector	Counting	Π		1			
Detector		Time						
Model	Number	(seconds)	Counts	Counted By				
43-90			, Carrier Conscionate					
44-9								
Drawer Cou	inting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
12/29/16	13:06	3630	643	60	O	31	CPM	
V 7	1217	3030		300	3		1	C Hoopey
1/5/17	10/17	7030	642	300	3	118	Scalar	R. Monning

Sample Name:	1305	~ ~	W002		Property: _	Ha	we 2	
Collected by:	Do		Date collect	ted: <u>/2/2</u> 9	116	Time colle	cted: <i>Q</i>	126
Sample Type:		wipe (20	00 cm²)	[ ] wipe (_	cm²)	[]	cartridge (I	D
Sample Location	on (check	all that apply	/):	Room name	: Kitel	ran Co	nnfertop	
[] low occupar [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement	-	Cl						
[] closet Other Descript	ion:		tch - Floor \	/iew			ketch - Wall	view —
Surface Descrip	ption (che	ck all that a	oply):					
[] floor		[] wall		[] furniture		[] applica	nce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Descript	ion:	Granite	. counte	rlap				_
Static Counting	g of Surfa	ce:						
De	etector	Counting	· · · · · · · · · · · · · · · · · · ·		l			
Detector Se	rial	Time						
1 1	ımber	(seconds)	Counts	Counted By				
	19981	69	8	D9				
	64377	60	11	Do				
Drawer Counti	ng (wipe	only):						
			Detector	Counting	<u> </u>	T	Units	
ļ .		<b>\</b>			1	1	1	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date Tir	me	Detector Model	i	1	Alpha Counts	Beta Counts	(cpm or dpm)	Counted By
	me .458	Model	Serial Number	(seconds)	Counts	Counts	dpm)	Counted By
17/29/4 12	me ::58		Serial	1	· ·	1	1	Counted By  C Howner  C Haper

Sample Na	me: <u>BD</u>	,	Waa3	<u>.                                    </u>	Property: _	140h	e 2	
Collected b	y: <u>Da</u>	******	Date collect	ted: <u>/2/29</u>	116	Time collec	ted: <i>09</i>	37
Sample Typ	e:	∬wipe (20	00 cm²)	[ ] wipe (_	cm²)	[]	cartridge (ID	
Sample Loc	ation (check	all that appl	y):	Room name	: <u>Ki</u> fa	hen Con	ntertap	
High occu [] low occu [] entrance [] bedroom Hitchen [] living are [] laundry [] basemen [] closet	pancy n ea		etch - Floor \			Sk	etch - Wall V	<i>(</i> iew
Other Desc	ription:	Gran	ite ba	choplash				_
[] floor [] vinyl [] tile	scription (che	[/ wall [] drywall [] carpet		[] furniture [] concrete [] hardwood		[] applican [] wood [] painted		[] plastic [] metal
Static Coun	ting of Surfa	ce:						
Detector Model 43-90 44-9	Detector Serial Number 310981	Counting Time (seconds) 60	Counts 13 122	Counted By				
Drawer Cou	ınting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
1/4/17	11:16	3030	642	306	5	94	Counts	C Hoope

Sample Na	me: <u>DD</u>	;- <u>-</u>	W004		Property:	House	-2	
Collected b	oy: <u>Do</u>		Date collec	cted: <u>/2/2</u>	9/16	Time collec	ted: <i>0</i> °	148
Sample Ty	pe:	∬wipe (20	00 cm²)	[] wipe (	cm²	] (	cartridge (I	D
Sample Lo	cation (check	all that appl	y):	Room name	e: <i>Kite</i>	han anto	unce	
high occ   low occu   Yentranco   bedroor   kitchen   living ard   laundry   baseme	upancy e n		<u> Hidi</u>	g door.				
[] closet Sketch - Flo			etch - Floor	View	7	Sk	etch - Wall	View
Other Desc	ription:	Kitchen	buch co	rtrance				
	scription (ch	eck all that a	pply):					
[] floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	od	[] painted		[] metal
Other Desc	ription:			,				
Static Cour	nting of Surfa	ce:			,	<u></u>		
	Detector	Counting		1	7			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	,			
43-90	310986	60	9	Da	1			
44-9	164377	69	38	po	]			
Drawer Co	unting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

12:56

12:10

Counts

Sample Nar	ne: <u>BD</u>		W005		Property: _	Hanse	2	
Collected by	y: <u>Da</u>		Date collect	ted: <u>/2/2</u> 9	1/16	Time collect	ed: <i>o</i> s	257
Sample Typ	e:	[] Wipe (20	00 cm²)	[ ] wipe (_	cm²)	[]	artridge (ID	
Sample Loc	ation (check	all that apply	y):	Room name	: Kital	(cn		
} high occu  ] low occu  } entrance  ] bedroom  } kitchen  ] living are  ] laundry	pancy							
[] basemen	t							
[] closet		Sko	etch - Floor V	lew		Sk	etch - Wall V	iew
Other Desci	ription:	Garage	enfrance					_
Surface Des	cription (che	eck all that a	oply):					
[] floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	i	[] painted		[] metal
Other Desci	ription:							_
Static Coun	ting of Surfa	ce:						
	Detector	Counting	1	T				
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	3/0986	60	5	00				
44-9	164377	60	44	DO				
Drawer Cou	inting (wipe	only):						
·	Γ	I	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:57	3030	643	100	0_	3/	CPM	CHORES
14/17	11:2(	3080	642	300	2	115	Gants	CHarrey
	<b> </b>							1
***************************************		<del> </del>	<del></del>	<del>-</del>		· <del>[·····</del>	<del> </del>	

	ne: <u>BDS</u>		- WOOG		Property: _	House	e2_	
Collected b	y: <u>MB</u>	<u>S</u>	Date collect	ted: 12/2	4/16	Time collect	ted: <u>09:</u>	50
Sample Typ	e:	[j] wipe (20	00 cm²)	[ ] wipe (	cm²)	[]	cartridge (ID	
Sample Loc	ation (check	all that apply	y):		Back	Enfran	Car, Fle	201C
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy			Burgers	it'		•	
[] closet		Ske	etch - Floor V	/iew		Sk	etch - Wall V	iew/
Other Descr	ription:					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
_	cription (che	-	oply):					
floor ] vinyl ] tile		[] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood		[] applicand [] wood [] painted		[] plastic [] metal
Other Descr	ription:							-
Static Coun	ting of Surfa	ce:		<u></u>	<u></u>			
Detector Model 43-90	Detector Serial Number		Counts	Counted By				
44-9	PR20614	60	39	MBS				
Drawer Cou	inting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

3030

3030

642

12:51

12:00

14/17

CPM

Counts

C Hagen

Ò

13

600

300

45

121

Sample Na	me: <u>BDS</u>	-	-W00	7	Property: _	HOUSE	2	
Collected b	y: MBS	<u> </u>	Date collect	ted: <u>12/</u> 2	9/16	Time collect	ed: <u>09</u>	: 45
Sample Typ	e:	<b>W</b> ipe (20	00 cm²)	[ ] wipe (_	cm²)	[]	artridge (ID	
Sample Loc	ation (check	all that apply	y):	Room name	: Macu	entra	nce;	Hoop
[] high occ [] low occu [] entrance [] bedroon [] kitchen [] living are [] laundry	pancy n	X						
[] basemer [] closet	nt	Skr	etch - Floor V	/iou		Sk	etch - Wall V	/iou
Other Desc								
Surface De	s <b>cription</b> (che	eck all that a _l	рріу):	[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[] metal
Other Desc	ription:						,	_
Static Cour	ting of Surfa	ce:						
	Detector	Counting	T		1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PRS1098		4	MBS				
44-9	PR-20614		47	MBS				
Drawer Co	unting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/12/14	12:49	3030	643	60	0_	40	em	CHOSPE
1417	12:05	3030	642	300	2	103	Counts	C Hoiper
1		l .	i	1		ł	1	1 .

Sample Nan	ne: <u>BDS-</u>	- W	1008	Pr	operty: _	Howe 2	
Collected by	: <u>Da</u>		Date collect	ed: <u>/<i>7/29//</i></u>	16	Time collected:	1901
Sample Typ	e:	//wipe (20	0 cm²)	[] wipe (	cm²)	[] cartrid	ge (ID
Sample Loca	ation (check	all that apply	·):	Room name: _	Dinin	COOM	
[] high occur [] low occur [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet Other Descr	pancy a	Ske Briz4 A	etch - Floor V			Sketch -	Wall View
	cription (che	eck all that ap	ply):				
[] floor		[] wall		[] furniture		[] applicance	[] =[======
[] vinyl [] tile		[] drywall [] carpet		[] concrete [] hardwood		[] wood [] painted	[] plastic [] metal
Other Descr	iption:	Buse of	- Firepla	u			
Static Count	ing of Surfa	ce:					
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90	310986	60	12	Da			
44-9	164377	60	88	DQ			
Drawer Cou	nting (wipe	only):					

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:48	3030	643	60	0	24	CAM	CHOOME
1/4/17	10154	3030	642	300	3_	1/5	Counts	C Hosper
								,

Sample Nar	ne: <u>BD5-</u>		W009		Property: _	House	2	
Collected by	r: <u>Da</u>		Date collect	ted: <u>/2/</u> 2	9/16	Time collecte	ed: <u>/0<i>05</i></u>	
Sample Typ	e:	[] wipe (20	00 cm²)	[] wipe (_	cm²)	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	y):	Room name	: Dining	room		
[] high occu	pancy							
[] low occu	pancy							
[] entrance								
[] bedroom								
[] kitchen								
[] living are	а	l						
[] laundry								
[] basemen	t							
[] closet		Ske	etch - Floor V	/iew		Ske	etch - Wall Vi	iew
Other Descr	iption:	Brich J	ire place	- wal/				_
Surface Des	cription (che		oply):					
[] floor		{ ] wall		[] furniture		[] applicanc	e	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[] metal
Other Descr	iption:	Brich f	Tireplace	wall				_
Static Count	ting of Surfa	ce:						
	Detector	Counting	<u> </u>	<u> </u>	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	310986	69	7	Da				
44-9	164377	69	76	Do				
Drawer Cou	inting (wipe	only):						
			Detector	Counting			Units	l
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:47	3030	643	60	0	39	CPM	CHorses
1/4/17	10:47	3030	642	300	5	92	Counts	C Hooping

Sample Na	me: <u>BDS</u>	-	-WD1	0	Property: _	House	2	1 311 323
Collected b	y: ME	<u> </u>	Date collec	ted: <u>12/</u> 2	9/16	Time collected:	095	<u>:5</u> _
Sample Ty	oe:	[] wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartr	idge (ID	
Sample Loc	cation (check	all that apply	·):	Room name	: DINI	NO; PLO	on	
[] high occuling low occuling lentrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	ipancy	HTOM	3ASem  etch - Floor  Ro	•		Sketch	- Wall Vi	ew
	1							•
Surface De [¶floor [] vinyl [] tile	<b>scriptio</b> n (che	ck all that ap [] wall [] drywall [] carpet	oply):	[] furniture [] concrete [] hardwood		[] applicance [] wood [] painted		[] plastic [] metal
Other Desc	ription:							-
Static Cour	iting of Surfac	ce:			<u>, , , , , , , , , , , , , , , , , , , </u>			
Detector Model 43-90 44-9	Detector Serial Number PP30989 PP206141		Counts 3 43	Counted By MBS MBS				
Drawer Co	unting (wipe	only):						
			Detector	Counting		l Un	its	

			Detector	Counting	1		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
17/29/14	12:45	3030	643	60	0	30	(PM	C Hosser
1/4/17	10:42	3030	642	300	8	127	Counts	C Hooses
							,	,

Sample Na	ne: <u>BDS</u>	-	W011		Property: _	House	2	
Collected b	y: Ic		Date collect	ed: <u>/2/25</u>	9/16	Time collect	ed: <u>///</u>	14
Sample Typ	e:	[] wipe (20	00 cm²)	[] wipe (	cm ² )	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	y):	Room name	: Fiel	d Dlank		
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
[] closet		Ske	etch - Floor V	iew	ı	Ske	etch - Wall V	iew
Other Desc	ription:	Field B	lanh					<u></u>
	cription (ch	eck all that a	oply):					
[]floor		[] wall		[] furniture		[] applicant	e	F.2
[] vinyl [] tile		[] drywall [] carpet		[] concrete [] hardwood		[] wood [] painted		[] plastic [] metal
[] the		[] carper		[] Hardwood	4	[ ] banned		[]metai
Other Descr	ription:							<del></del>
Static Coun	ting of Surfa	ce:						
	Detector	Counting	T					
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90		<u> </u>						
44-9		<u> </u>	<u> </u>					
Drawer Cou	inting (wipe	only):						
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:44	3030	643	60	Ć	39	CPM	CHOOPER
1/5/17	1226	3036	642	300	4	114	Scalar	R. Monning

Sample Na	me: BDS		-W0/	<u>Z</u> P	roperty:	-Jouse 2	
Collected b	y: <u>MBS</u>	<u>.</u>	Date collect	ed: 12/20	<u>â∕1⁄9</u> ⊤ii	me collected: ID:\\	2
Sample Typ	oe:	Wwipe (20	0 cm²)	[] wipe (	cm²)	[] cartridge (ID	
Sample Loc	ation (check	ail that apply	·):	Room name:	DININI	, ROOM, EA	-
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemer [] closet	pancy n ea		etch - Floor V			Sketch - Wall	
	ription:			0M			
Surface Des	scription (che	ck all that ap	ply):	[] furniture	[ ]	applicance	
[] vinyl		[ drywall		[] concrete		wood	[] plastic
[] tile		[] carpet		[] hardwood		painted	[] metal
Other Desc	ription:						
Static Coun	ting of Surfac	ce:			<u> </u>		
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By			
43-90	DV2310989		6	MBS			
44-9	72206141		25	MBS			
Drawer Co	unting (wipe	only):	, , , , , , , , , , , , , , , , , , ,				
			Detector	Counting		Units	

			Detector	Counting		1	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:43	30.30	643	60	۵	40	Clm	CHORA
1/4/17	10:58	3030	647	300	4	110	Counts	CHOOSE

Sample Na	me: <u>BDS</u>	- V	1013	Pro	perty:	House 2	<u></u>
Collected t	oy: Do		Date collec	ted: <u>/2/29//</u>	<u>/</u> T	ime collected:	1412
Sample Ty	pe:	wipe (20	00 cm²)	[ ] wipe (	cm²)	[] cartrid	ge (ID
Sample Lo	cation (check	all that appl	y):	Room name:	Living	g room	
[] high occ [] low occ [] entranc [] bedroor [] kitchen [] living ar [] laundry [] baseme [] closet	upancy e m ea nt	Sk	etch - Floor	Cottee table View		Sketch -	Wall View
	escription (ch						
If floor	scription (cir	[] wall	ppiy/.	[] furniture	ſ	] applicance	
[] vinyl		[] drywall		[] concrete		] wood	[] plastic
[] tile		[] carpet		Thardwood		] painted	[] metal
Other Des	cription:						
Static Cou	nting of Surfa	ice:					
	Detector	Counting	1				
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	310986	60	6	Da			
44-9	164 377	60	38	DO			
Drawer Co	unting (wipe	only):					
	т		Detector	Counting		Unit	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date .	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:41	3030	643	40	0	34	CPM	CHasses
14/17	12:16	3030	642	300	5_	ルウ	Counts	C. Hoope

Sample Nar	ne: <u>BDS</u>	-	-W014	<u> </u>	Property: _	Hous	<u>e 2, _</u>	
Collected by	y: MBS	· •	Date collect	ted: <u>12/2</u>	9/10	Time collect	ed: <u>101</u>	₹
Sample Typ	e:	wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	DINIA	16; 5.	WALL	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy a t		etch - Floor V	/iew		BACK DOOK Baseine evalvaine	kd 2 etch - Wall V	<b>X</b> iew
Other Descr		DINIB						···
[] floor [] vinyl [] tile	crîption (che	[J] wall [J] drywall [] carpet		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted	ce	[] plastic [] metal
Static Coun	ting of Surfac	ce:						
Detector Model 43-90 44-9	Detector Serial Number PLAOวิธี วณ2061 41		Counts 2 35	Counted By				
Drawer Cou	inting (wipe	only):						<del></del>
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
17/29/16	12:40	3030	643	60	0	51	CM	CHOOPER
14/17	11:03	3030	642	300	3	123	Courts	C. Hooper

Sample Nar	ne: <u>BDS</u>	-	(W)	<u> 215</u>	Property: _	House .	2		
Collected by	: MB	5	Date collec	ted: <u> 2/2</u> °	1/14	Time collected:	1030		
Sample Typ	e:	[4] wipe (20	0 cm²)	[ ] wipe (_	cm²)	[] cartric	lge (ID		
Sample Loca	ation (check	all that apply	·):	Room name	: LIV	IN6;5-1	NALL		
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] laundry [] laundry [] basement [] closet  Sketch - Floor View  Sketch - Wall View									
Other Descr	iption:			/iew		Sketch -	- Wall View		
	cription (che	ck all that ap	ply):						
[] floor		[#] wall		[] furniture		[] applicance	F3 1		
[ ] vinyl [ ] tile		[i] drywall [] carpet		[] concrete [] hardwood		[] wood [] painted	[] plastic [] metal		
Other Descr	iption:						<del></del>		
Static Coun	ting of Surfa	ce:	· /						
	Detector	Counting							
Detector	Serial	Time							
Model	Number	(seconds)	Counts	Counted By					
43-90	2310939	60	4	MBS	•				
44-9	PR206/41	60	47	MBS					
Drawer Cou	nting (wipe	only):	. <u> </u>		· · · · · · · · · · · · · · · · · · ·				
	T		ID 11	Ic.		111.11			

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12138	3030	643	60	0	45	cpm	Chane
14/17	12:43	3030	642	300	4	96	Counts	CHape
								/
						1		

Sample Na	me: <u>BOS</u>		- W:DI	<u>6</u> Pr	roperty: _	House	2		
Collected b	y: MBS	<u> </u>	Date collec	ted: 12/29	116	Time collected:	1025		
Sample Typ	oe:	[[] wipe (20	0 cm ² )	[] wipe (	cm²)	, [] cartri	idge (iD		
Sample Loc	ation (check	all that apply	/):	Room name: _	NVL	16: N.	WALL		
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet  Sketch - Floor View  Sketch - Wall View									
Other Desc				view		Sketch	- wan view		
	scription (che	eck all that an		[ ] from brown		[]			
[] floor [] vinyl		]] drywall	-	[] furniture [] concrete		[] applicance [] wood	[] plastic		
[] tile		[] carpet		[] hardwood		[1] painted	[] metal		
Other Desc	ription:						<u>.</u>		
Static Coun	ting of Surfa	ce:							
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By					
43-90	PR310989	<del> </del>	3	MBS					
44-9	PR200141	60	23	MBS					
Drawer Counting (wipe only):									

	T		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
17/29/16	12137	3638	643	60	0	30	Cfm.	CHOOSE
114/12	12:37	3030	642	300	7	98	Counts	C House
, ,,								

Sample Na	me: <u>BDS</u>			217		•		
Collected b	v: MB	2	Date collect	ted: 12/2	7/16	Time collect	ed: <u>/</u> 0 2	20
Sample Typ	oe:	[ <b>]</b> wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name:	LIVING	·/ W.	WALL	
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet  Sketch Floor View WALLNEW  Sketch - Wall View								
	ription:			Hew WAL	rnew	Ske	etch - Wall V	iew -
Surface De	scription (che	ck all that ap	ply):					
[] floor		[4] Wall		[] furniture		[] applicant	e	
[] vinyl		[4] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	i	painted .		[] metal
Other Desc	ription:							_
Static Cour	nting of Surfa	ce:	•	,			•	
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	P12310989	60	- []	MBS				
44-9	PR206141		41	MBS				
		<u>-</u>						
Drawer Co	unting (wipe	oniy):						
			Detector	Counting			Units	

			Detector	Counting			Units	
	1	Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
17/20116	12:35	3030	643	60	O	33	CAM	CHOOSE
14/17	12:22	3030	642	300	2	109	Counts	C. Hope

Sample Nan	ne: <u>BDS</u>	-	- WO18	********	Property: _	Hou	se 2	
Collected by	r: <u>Da</u>		Date collec	ted: <u>/2/29</u>	116	Time collec	ted:	39
Sample Typ	e:	//wipe (	200 cm ² )	[ ] wipe (_	cm²)	[]	cartridge (ID	)
Sample Loca	ation (check	all that ap	ply):	Room name	: Hall	bathroom	-7	
[] high occur [] low occur [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [] closet	pancy a		Sketch - Floor \			Sk	etch - Wall \	/iew
Other Descr	iption:	Hall	bathroom	Floor				_
Surface Des	cription (che	eck all that	apply):			****		
[/]floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywal		[] concrete		[] wood		[] plastic
[//tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Descr	iption:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Static Count	ing of Surfa	ce:						
Detector Model	Detector Serial Number	Counting Time (seconds)		Counted By				
43-90	314986	60	9	Do				
44-9	164377	60	90	Do				
Drawer Cou	nting (wipe	only):	,					
		Ţ	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12133	3030	643	600	0	27	CPM	CHOONES
1/4/12	12:55	3030	642	300	4	89	Counts	CHOOPE

Sample Nar	ne: <u>BDS</u> -	- \	VO 19	<del></del>	Property: _	-/on	sn 2	
Collected b	y: <u>D0</u>	<del></del>	Date collect	ted: <u>12/24</u>	116	Time collect	ed: <u>/<b>0</b>4</u>	5-
Sample Typ	e:	∬wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	: Dat	4 reom		
[] high occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy						X /	ju ju
[] closet	•	Ske	etch - Floor V	iew/	ı	Ske	etch - Wall V	iew
Other Descr	ription:	Hall	bathroom	, West	wall_			_
[] floor [] vinyl [] tile		wall   drywall   carpet		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted	e	[] plastic [] metal
Static Coun	ting of Surfa	ce:						
Detector Model 43-90 44-9	Detector Serial Number 3/0986	Counting Time (seconds)	Counts	Counted By				
Drawer Cou	ınting (wipe	only):			·			
Date 12/29/11	Time 12:31	Detector Model 3030	Detector Serial Number 643	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
114/17	13:00	3030	076	300	5	122	Counts	C Hoope

Sample Nar	ne: <u>BDS</u> -	- W	1020	<del></del>	Property: _	House	2	*****
Collected by	/: <u>Da</u>		Date collect	ed: <u>/<i>2/29/</i></u>	116	Time collect	ed: <u>/05</u> /	<u>/</u>
Sample Typ	e:	[] Wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: Ha)	bathroom	7	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet  Other Descr	pancy		etch - Floor V	iew		Ske	etch - Wall V	iew
Surface Des	cription (che	ck all that ar	nply):	·				
[] floor [] vinyl [] tile		[] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood	ł	[] applicanc [] wood [] painted		[] plastic [] metal
Static Coun	ting of Surfa	ce:				······································		
Detector Model 43-90 44-9	Detector Serial Number 3/09%( 164377	Counting Time (seconds) 60	Counts 6 35	Counted By				
Drawer Cou	nting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
14/17	13:06	3030 3030	643	300	ن 4	39 124	Counts	CHOOPER
LUTICE	19.00	2000	W . L	- JUG	4	1/47	(Dun 12	- ITUOJJE-

Sample Na	me:	<u> 305-</u>	_	W021		Property: _	Honse	2	
Collected b	ру:	د		Date collec	cted: <u>/2/29</u> /	116	Time collect	ed: <u>///</u>	6
Sample Ty	pe:	1	] wipe (20	00 cm²)	#Jwipe (_	cm²)	[]	artridge (ID	)
Sample Loc	cation (c	heck all	I that appl	у):	Room name	:Fi	cld bolow L		
[] high occ [] low occu [] entrance	upa <b>nc</b> y e								
[] bedroon [] kitchen [] living are									
[] laundry [] basemer	nt								
[] closet		_	Sk	etch - Floor	View	•	Sk	etch - Wall \	/iew
Other Desc									
Surface De	scriptio			pply):					
[] floor		_	] wall		[] furniture		[] applican	ce	**
[] vinyl			] drywall		[] concrete		[] wood		[] plastic
[] tile		l	] carpet		[] hardwood	i	[] painted		[] metal
Other Desc	ription:	***************************************				***			
Static Cour	nting of	surface	:	,			······································		
	TD 242-24	- 16		1		1			
Data ston	Detect		Counting	ļ					
Detector Model	Serial Number		ime seconds)	Caunta	Counted By				
43-90	Numbe	31 /2	seconas)	Counts	Counted by	ł			
44-9		+		<del>                                     </del>		-			
44-9						<u> </u>			
Drawer Co	unting (	wipe on	ıly):	***************************************					
	T			Detector	Counting			Units	T
	İ	D	etector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time		/lodel	Number	(seconds)	Counts	Counts	dpm)	Counted By
alalu	12:2	9	3030	643	60	0	24	Cem	Clayer
1/5/17	122		3 030	642	(a0		28	CPM	R. Monnie
	1		<u> </u>						1
	$\top$								

Sample Nan	ne: <u>BDS</u> -	- W	1022		Property: _	blowe	2	
Collected by	r: <u>Da</u>		Date collect	ted: <u>12/29</u>	116	Time collect	ed: <u>/0:</u>	56
Sample Typ	e:	/ wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loca	ation (check	all that apply	/):	Room name	: Hal	bathroo	2 mg	
[] high occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occu	pancy							
[] closet			etch - Floor V	/iew		Ske	etch - Wall V	iew
Other Descr	iption:	West	wall		· · · · · · · · · · · · · · · · · · ·	***************************************		<del>-</del>
	cription (ch	eck all that ap	pply):				, , , , , , , , , , , , , , , , , , ,	
[] floor		{ wall		[] furniture		[] applicance	ce	[]
[] vinyl		{ drywall		[] concrete		[] wood [] painted		[] plastic
[] tile		[] carpet		[] hardwood	ı	₩ bainted		[] metal
Other Descr	iption:		.,					_
Static Count	ting of Surfa	ce:	·····					
	Detector	Counting	1	<u> </u>	ļ			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	310486	60	9	Do				
44-9	164377	60	40	Da Da				
Drawer Cou	nting (wipe	only):						
	[		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	(2:27	3030	683	60	O	31/	C.f.M	CHana
Nuln	12:48	3030	642	300	2	103	Counts	C Hoope

Sample Nar	ne: <u>BD<b>5</b></u>	- W	423		Property: _	Hons	<del>n</del> 2	
Collected by	r: Da		Date collec	cted: <u>/2/29</u> /	//6_	Time collect	ed:	25
Sample Typ	e:	[/wipe (20	0 cm²)	[] wipe (_	cm²)	[] (	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: <u>t/a/</u>	linen	closet	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
[] closet		Ske	tch - Floor	View	•	Sk	etch - Wall V	/iew
Other Descr	ription:	Floor			, , , , , , , , , , , , , , , , , , ,	,, <u></u> n. a		_
	cription (che	ck all that ap	ply):					
floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		# hardwood	d	[] painted		[] metal
Other Descr	ription:							
Static Coun	ting of Surfa	ce:						
I	Detector	Counting	<u> </u>		1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	310986	60	5-	Da				
44-9	164377	60	30	179				
Drawer Cou	inting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:26	3030	643	60	0 _	30	CPM	CHOOPER
14117	13:12	3030	642	300	7	131	Counts	C Hosse

Sample Nar	ne: <u>[3D5</u> -	_	V024		Property: _	Honse	: 7	-
Collected b	y: <u>Da</u>		Date collect	ted: <u>/2/2</u>	9)12	Time collecte	ed://	//
Sample Typ	e:	<b>↓</b> } wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID	·
Sample Loc	ation (check	all that apply	·):	Room name	: Llali	linen	closet	
[] high occu [] ow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy							
(Victor Descri	rintion:		etch - Floor \	/iew		Ske	etch - Wall \	/iew
4	cription (che	-	ppiy):	F 3 6	••	[]	_	
floor vinyl		[] wall [] drywall		[] furniture [] concrete		[] applicant		[] plastic
[] tile		[] carpet		Hardwood		[] painted		[] metal
Other Descr	ription:							_
Static Coun	ting of Surfa	ce:						
Detector	Detector Serial	Counting Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	319986	60	5	Do				
44-9	164377	60	34	Da				
Drawer Cou	inting (wipe	only):						
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:25	3030	643	60	0	39	cem	CHOSE
1/4/17	13:17	3030	642	300	8	119	Counts	CHoope

Sample Na	me: <u>BP</u>	<u>&gt;-</u>	- WO	25_	Property:	Hose	2	
Collected b	PY: JWP		Date collec	ted: <u>12/20</u>	1/16	Time collect	ted: _10 3	35
Sample Ty	pe:	[] wipe (20	10 cm²)	[ ] wipe (_	cm²)	[]	artridge (ID	
Sample Lo	cation (check	all that apply	/):	Room name	: HAU	-; Fl 00	R	
[] high occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs o	upancy e m ea			1 1 1	G WALL			,
[] closet		Ske	etch - Floor	View	•	Sk	etch - Wall \	/iew
Other Desc	cription:	HALL	-					_
	scription (che	ck all that a	oply):			·		
[4] floor		[•] wall		[] furniture		[] applicant	ce	
[] vinyl		[] drywall		[] concrete		[wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[] painted		[] metal
Other Desc	cription:							
Static Cour	nting of Surfa	ce:		······································				
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR31098	66	3	JWP				
44-9	DR206141	<del>1 -</del>	37	1000				
Drawer Co	unting (wipe	only):						
			Detector	Counting			Units	
1	1	In	le t	J	lar i	le	1/	1

	T		Detector	Counting			Units	1
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12123	# 3030	643	60	0	23	CIM	CHazze
dulo	13:52	3030	642	300	3	133	Courts	CHOORE-

Sample Na	me: <u>BDS</u>		-W02	.6	Property:	- Hous	e 2	
Collected b	oy: MBS		Date collec	ted: 12/20	116	Time collec	ted: <u>/04</u>	5_
Sample Ty	pe:	[] wipe (20	00 cm²)	[] wipe (	cm²	) []	cartridge (ID	)
Sample Lo	cation (check	all that appl	y):	Room name	: MAC	L W;	WALL	
[] high occur [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	upancy e m ea					ROUM		X
[] closet Other Desc	cription:	West.	etch - Floor سما	View		Sk	ketch - Wall \	/iew —
	scription (che		pply):					
[] floor		[1] wall [1] drywall		[] furniture		[] applican	ice	- ند. ما د. ۱ ا
[] vinyl [] tile		[] carpet		[] concrete [] hardwoo		[] wood [-] painted		[] plastic [] metal
Other Desc	cription:							
Static Cour	nting of Surfa	ce:						
	Detector	Counting	1	W	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By	,			
43-90	PR310989	60	5	MBS	1			
44-9	PR206141	T	28	MBS				
Drawer Co	unting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

37

109

O

(Plan

12/19/16

12:22

(3:45

3038

3036

643

642

60

300

Sample Na	me: <u>BDG</u>	***	4027	<del>'</del>	Property:	House	, 2	
Collected b	v: MBS	·	Date collec	ted: <u>12/2</u> 0	1/16	Time collect	ted: 104	5
Sample Typ	pe:	[4] wipe (20	0 cm²)	[] wipe (_	cm ² )	[]	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	:HALL	; Eh	ALL	
[] high occur [] low occur [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemer [] closet Other Desc	ipancy e i i		etch - Floor \	/iew		DOOLE .	etch - Wall V	TOON X
[] floor [] vinyl [] tile	[] vinyl		eck all that apply):  [   wall  [ ] drywall  [ ] carpet		d	[] applican [] wood [] painted		[] plastic [] metal
Static Coun	iting of Surfac	ce:						
Detector Model 43-90 44-9	Detector Serial Number PP310989	60	Counts 3	Counted By				
Drawer Cou	unting (wipe	only):	Detector	Counting	<del></del>	<del></del>	l loŝto	T
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
14/12	13:40	3030 3030	643	60 300	3	34	Courts	CHOSPEY CHOSPEY

Sample Na	me: <u>BO</u>	5-0	·Wt	128	Property:	Hous	. 2	
Collected b	y: MBC	,	Date collec	ted: 12   29	/16	Time collec	ted:/ <i>0</i>	40
Sample Typ	oe:	)) wipe (20	00 cm²)	[] wipe (	cm ²	) []	cartridge (ID	
Sample Loc	cation (check	all that apply	/):	Room name	" HAL	4,5 V	WALL	
[] high occu [] ow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemer [] closet	ipancy e n	Ski	etch - Floor \	View		MACHION	Setch - Wall V	Tiew Tiew
Other Desc	ription:	South	wa//					
Surface De	scription (ch	eck all that a	oply):					
[] floor		[I] Wall		[] furniture	<b>:</b>	[] applican	ce	
[] vinyl		[Idrywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[4] painted		[] metal
Other Desc	ription:							
Static Coun	iting of Surfa	ice:	·····					
	Detector	Counting			1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR 31098		5	MBS	1			
44-9	PR-20014		24	MBS	]			
Drawer Co	unting (wipe	only):						
[			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:19	30 30	643	60	Ó	28	CPM	CHOOPEN
Ilulia	13:34	3030	1042	200	5	95	Carte	CHOLI

Sample Na	me: <u>RDS</u>	5-	-200	29	Property:	Ho	15e Z	
Collected b	y: <u>MB</u>	5	Date collec	ted: 12/2	9/16	Time collec	ted:	0
Sample Typ	oe:	wipe (2	00 cm²)	[ ] wipe (	cm	² ) []	cartridge (ID	
Sample Loc	ation (check	all that appl	у):	Room name	: MAS	TER BE	DROOM	IN. WA
[] high occu [] low occu [] entrance [] bedroon [] kitchen [] living are [] laundry [] basemen [] closet Other Desc	pancy e n		etch - Floor ಎನ/	View		SI	TV DEFSE	/iew
	scription (ch							
[] floor	aci iption (cir.	[¶/wall	ppiy).	[] furniture		[] applicar	ıce	
[] vinyl		[¶ drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo		[4] painted		[] metal
Other Desc	ription:							
Static Coun	ting of Surfa	ce:						
	Detector	Counting		-	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PP310989	<u> </u>	(,	MBS				
44-9	PR20614		35	MBS	i			
	1	·	<u> </u>	1 1 5 6 5	1			
Drawer Co	unting (wipe	only):						
**************************************	Τ		Detector	Counting	<u> </u>		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1 1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/20/16	[2:18	30.30	643	60	0	24	CPM	CHare-
1010	15:09	2020	1042	250	10	104	1/ 1	CHares

Sample Na	ample Name: BDS- WD30 Property: HOUSE 2									
Collected b	y: MBS	•	Date collec	ted: <u>12/2</u> 0	116	Time collect	ed: <u>][</u>	5		
Sample Ty	pe:	[⊌] wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID			
Sample Loc	ation (check	all that apply	<i>י</i> ):	Room name	: MAST	ER; E	WAY			
[] high occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occ	ipancy e n					X	MINIO	3		
[] closet Other Desc		East	etch - Floor \	view		SKE	etch - Wall V	/iew 		
Surface De	scription (che		ply):	12 113 11 11 12						
[] floor		[ wall		[] furniture		[] applicanc	e			
[] vinyl		[Udfywall		[] concrete		[] wood		[] plastic		
[] tile		[] carpet		[] hardwood	d d	[ painted		[] metal		
Other Desc	ription:									
Static Coun	nting of Surfac	ce:								
	Detector	Counting	]							
Detector	Serial	Time								
Model	Number	(seconds)	Counts	Counted By						
43-90	PR310989	60	3	MRS						
44-9	PR206141		46	MBS						
Drawer Co	unting (wipe	only):						<u>, , , , , , , , , , , , , , , , , , , </u>		
			Detector	Counting		}	Units			
		Detector	Serial	Time	Alpha	Reta	(com or			

Counted By

CHOOPE

Date

ıztralıb

Time

12:16

15:04

Model

3030

3030

Number

643

642

(seconds)

60

3*0*0

Counts

<u>0</u>

Counts

130

27

dpm)

CAM

Counts

Sample Nan	ne: <u>1303</u> -	- '	W031		Property: _	House	2	
Collected by	1: JZ		Date collect	ed: <u>/2/29</u> /	116_	Time collect	ed: // 3	?
Sample Typ	e:	[] wipe (20	0 cm²)	[/] wipe (_	cm ² )	[]c	artridge (ID	
Sample Loca	ation (check	all that apply	/):	Room name	: Field	blank		
[] high occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occupion occu	pancy							
[] closet		Ske	etch - Floor V	iew .	•	Ske	etch - Wall V	ew
Other Descr	iption:	Field	blank					-
[] floor [] vinyl [] tile		eck all that ap [] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood	i	[] applicanc [] wood [] painted		[] plastic [] metal
Other Descr	iption:							-
Static Count	ting of Surfa	ce:						
Detector Model 43-90 44-9	Detector Serial Number	Counting Time (seconds)	Counts	Counted By				
Drawer Cou	nting (wipe	only):	······································					
Date 17/79/16	Time (7.15)	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
1(2/1)	1558	3 030	642	(00)	<u> </u>	16-	CPM	R. Monais

Sample Na	me: <u>BDS</u>	-	- hb3	2_	Property: _	HOUSE Z	>			
Collected b	y: <u>MB</u>	5	Date collect	red: <u>[2/2</u> 9	1/16	Time collected:	1104			
Sample Typ	e:	[] wipe (20	0 cm²)	[ ] wipe (	cm²)	[] cartri	idge (ID			
Sample Loc	ation (check	all that apply	·):	Room name	: NIAST	Elisiu	VALL			
[] low occu [] entrance [] kitchen [] living are [] laundry [] basemen [] closet Other Desc	[] living area [] laundry [] basement [] closet Sketch - Floor View Sketch - Wall View Other Description: Sath wall  Surface Description (check all that apply):									
Surface Des	scription (che	eck all that ap [4] wall	pply):	[] furniture		[] applicance				
[] vinyl		[] drywall		[] concrete		[] wood	[] plastic			
[] tile		[] carpet		[] hardwood		[_painted	[] metal			
Other Desc	ription:		· · · · · · · · · · · · · · · · · · ·							
Static Coun	ting of Surfa	ce:								
	Detector	Counting		T	I					
Detector	Serial	Time								
Model	Number	(seconds)	Counts	Counted By						
43-90	PP=10989		3	MBS						
44-9	P1206141		28	MBS						
Drawer Cou	ınting (wipe									

		<u> </u>	Detector	Counting	T		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:13	3030	643	60	0	3/	CPM	CHOOPE-
1/4/10	15:15	3030	642	300	2	108	Counts	C Hoope

Sample Na	ne: <u>BOS</u>		- WO	33	Property: _	House	2	
Collected b	y: <u>MB</u>	5	Date collect	ted: <u>[2/2</u>	3/10	Time collected:	110	2
Sample Typ	ie:	[4]-wipe (20	0 cm²)	[ ] wipe (_	cm²)	[] cartr	idge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	: MAST	(ER; JE)	WAL	
high occu ] low occu ] entrance [bedroom ] kitchen ] living are ] laundry ] basemen [] closet  Other Descr	pancy a t	ske We	etch - Floor \	/iew		CLOSET	n - Wall Vi	ew D006
Surface Des	cription (che	ck all that ap	oply):	[] furniture		[] applicance		
[] vinyl		[Jdrywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	Ė	[t] painted		[] metal
Other Desc	ription:							-
Static Coun	ting of Surfac	:e:	<u></u>					
D-11	Detector	Counting						
Model	Serial Number	Time (seconds)	Counts	Counted By				
43-90	PR310959		Lounts 1					
44-9	P2200141		46	MBS			2	
Drawer Co.	inting (wipe	only):						
	memp (wihe							
			Detector	Counting		Un	its	

Alpha

Counts

Ø

3

Beta

Counts

24

113

Detector

Model

3030

3030

Date

17/29/16

1/4/17

Time

12:12

15:20

Serial

Number

643

642

Time

(seconds)

60

300

(cpm or

Cam

Counts

dpm)

Counted By

Sample Na	me: <u>BDS</u>		- WO:	<u>34</u> Proper	ty: House	<u>2</u>	
Collected b	ру: <u>МВ</u>	5_	Date collec	ted: 12/29/16	Time collect	ed: <u>105</u>	5
Sample Ty	pe:	Wipe (20	00 cm²)	[] wipe (	cm²) []c	artridge (ID	
Sample Lo	cation (check	all that appl	y):	Room name:	laster;	FIDU	<u> </u>
high occ   low occu   entrance   bedroor   kitchen   living are   laundry   basemen	upancy e m ea	P vent	BeD	(Joseph)			
[] closet Other Desc	cription:		etch - Floor \	View	Ski	etch - Wall \	/iew —
Surface De	scription (che	ck all that a	oply):				
[i] floor		[] wall		[] furniture	[] applicand	ce	
[] vinyl		[] drywall		[] concrete	- Wood		[] plastic
[] tile		[] carpet		[] hardwood	[] painted		[] metal
Other Desc	cription:				, , , , , , , , , , , , , , , , , , ,	··· ••••••••••••••••••••••••••••••••••	
Static Cour	nting of Surfac	ce:					
	Detector	Counting					
Detector	Serial	Time					
Model	Number	(seconds)	Counts	Counted By			
43-90	PR310287	( _p ()	4	MBS			
44-9	PR206141	60	55	MBS			
Drawer Co	unting (wipe	only):					
	1	·	10-11-11-1	Ic		Utable	
ì	1	1	Detector	Counting		Units	1

	1		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	1
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:11	3030	643	60	0	33	CPM	CHOOPE-
14117	15:26	3030	642	300	7_	121	Counts	CHOOSE

Sample Nar	ne: <u>BDS</u>	_	-vv(	)35	Property: _	Hoos	sl 2	
Collected by	MB	<u> </u>	Date collect	ted: 12/2	9/14	Time collect	ed: 110	7
Sample Typ	e:	[ <b>1</b> ] wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	Bedro	10m 2;	EW	9 <u>LL</u>
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy a	Sl	etch - Floor \			Port !	etch - Wall V	
[] closet Other Desci		East	L wall	new		5K6	etch - wan v	
Surface Des	cription (che	ck all that ap	ply):					
[] floor		[[]wall		[] furniture		[] applicand	:e	
[] vinyl		[ <b>i]</b> drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	painted		[] metal
Other Desci	ription:							_
Static Coun	ting of Surfac	ce:		<u>'</u>	···········			
Detector Model 43-90 44-9	Detector Serial Number PLHOBS		Counts	Counted By				
Drawer Cou	inting (wipe	only):						
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	

			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
irtralio	12:10	3030	643	60	0_	39	CPM	CHOCKE-
1/4/17	15:53	3030	642	300	3	122	Counts	CHooper

Sample Name: <u>BOS</u>	-W03	Property:	House 2	
Collected by: _MBC	Date collec	ted: [2/29/16	Time collected:	0
Sample Type:	[¶wipe (200 cm²)	[ ] wipe ( cm	² ) [] cartridge (II	D
Sample Location (check	all that apply):	Room name: Le	Don Z. N	. Wall
•		-3		,
[] high occupancy				
[] low occupancy				
[] entrance				
[¶bedroom			x/cl	,
[] kitchen			X/C/	064
[] living area [] laundry				
[] basement				
[] closet	Sketch - Floor	View	Sketch - Wall	View
Other Description:	North weell			
Surface Description (che	eck all that apply):			
[] floor	(A-Wall	[] furniture	[] applicance	
[] vinyl	[4 drywall	[] concrete	[] wood	[] plastic
[] tile	[] carpet	[] hardwood	[Leainted	[] metal
Other Description:				
Static Counting of Surfa	ce:			
Detector	Counting			
Detector Serial	Time			
Model Number	(seconds) Counts	Counted By		
43-90 PP-310984	66 3	MBS		
44-9 PR-206141		MBS		
Drawer Counting (wipe	only):			
	Detector	Counting	Units	

			Detector	Counting	1	1	Units	1
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	17:08	3030	643	60	0	42	CPM	CHOOPER
1417	15:58	3030	642	300	4	105	Counts	CHOOSE

	me: <u>BS</u>					Hoose		
Collected b	y: <u> </u>	2	Date collec	ted: 12/2	29/16	Time collect	ed: <u>[</u>	5
Sample Typ	e:	<b>W</b> ipe (20	00 cm²)	[ ] wipe (	cm²	) []c	artridge (ID	
Sample Loc	ation (check	all that appl	y):	Room name	Bedr	on 2,	` W. I	Nall
high occu   low occu   entrance   bedroom   kitchen   living are   laundry   basemen	pancy					1	WINDO	
( ) closet Other Desc	ription:		etch - Floor			Ski	etch - Wall \	/iew 
	scription (che		pply):					
[] floor		[v wall		[] furniture		[] applicant	e	
[] vinyl		[4] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	painted		[] metal
Other Desc	ription:							
Static Coun	ting of Surfa	ce:						
	To ata ata u	Carratia			1			
Detector	Detector	Counting						
1	Serial	Time	Caunta	Counted By				
Model 43-90	Number	(seconds)	Counts	Counted By	1			
44-9	P12310989		46	7.006 7.006	1			
44.2	17 1-246141	60	1 (0	1001	J			
Drawer Co.	inting (wipe	only):						
	T		Detector	Counting			Units	T
		Detector	Serial	Time	Alpha	Beta	(cpm or	

(seconds)

60

300

Counts

0

Counts

45

106

dpm)

CPM

Counted By

- Hosper

C HOOPLA

Date

12/18/16

14/17

Time

17:06

16:04

Model

3030

3030

Number

643

642

Sample Nar	ne: <u>BDS</u>		- MD3	8	Property: _	Hous	x 2	
Collected by	y: <u>MB</u>	5	Date collect	ted: <u>12/2</u>	9/16	Time collect	red: ++-1	3-11:17
Sample Typ	e:	[ <b>]</b> ] wipe (20			cm ² )		artridge (ID	
Sample Loc	ation (check	all that apply	/ <b>)</b> :	Room name	: Bedr	00m 2	L, Su	Vall
high occu   low occu   entrance   bedroom   kitchen   living are   laundry   basemen	pancy							
[] closet	-	Sko	etch - Floor V	/iew	ı	Sk	etch - Wall V	iew .
Other Descr	ription:	South	wall					_
Surface Des	cription (che	-	oply):	······				
[] floor		[J] Wall		[] furniture		[] applican	ce	** *
[] vinyl		[Jarywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	a	[] painted		[] metal
Other Descr	ription:							_
Static Coun	ting of Surfa	ce:						
	Detector	Counting	T	<u> </u>				
Detector	Serial	Time			ļ			
Model	Number	(seconds)	Counts	Counted By				
	PR310989	60	4	MBS				
44-9	18206141	40	39	MBS	j			
					<u>.</u>			
Drawer Cou	inting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
12/28/16		@ 3030	643	60		28	cem	
14.17	12:05				5		1	C. Harrey
113.07	1010-1	3030	642	300	\ <u> </u>	104	Counts	C Hoose

Sample Na	me: <u>BDS</u>		- W	<u>739</u> F	roperty: _	House 2	
Collected l	ov: UBS	<u>.</u> 2	Date collec	ted: 12/29	16	Time collected: _	1120
Sample Ty	pe:	[v] wipe (20	00 cm²)	[ ] wipe (	cm²)	[] cartrid	ge (ID
Sample Lo	cation (check	all that appl	y):	Room name:	Bedy	00m2; F	100 R
[] high occ [] low occ [] entranc [] kedroor [] kitchen [] living ar [] laundry [] baseme [] closet	upancy e n ea	Sk	vent	View Don		Sketch -	Wall View
	cription:	Floor					
Surface De [-] floor [ ] vinyl [ ] tile	scription (che	eck all that a [] wall [] drywall [] carpet	pply):	[] furniture [] concrete {  hardwood		[] applicance [#Wood [] painted	[] plastic [] metal
Other Des	cription:						
Static Cou	nting of Surfac	ce:					
Detector Model	Number	Counting Time (seconds)	Counts	Counted By			
43-90 44-9	28206141	60	52	MBS			
Drawer Co	unting (wipe	oniy):					

	T		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
12/29/16	12:03	3030	643	40	U	37	Com	C.Hane-
1/s/in	1203	3036	₆₄₂	300	2	/03	scalar	R. Monnia
								7

Sample Nar	ne: <u>BD</u>	<u>·S -</u>	- hil	)40	Property: _	Hous	<u>e2</u>	
Collected by	y: <u>M£</u>	<u>,5</u>	Date collect	ted: 12/2	9/16	Time collect	ed: <u>) 3</u>	<b>100</b>
Sample Typ	e:	(20 wipe)	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	<i>(</i> ):	Room name	Bedr	Dom L	; € V	ماعار
[] high occu								
[] low occu								
[] entrance								
[V bedroom	i	1				\	/ *	
[] kitchen						1	<b>\</b>	ן דעס
[] living are	a							
[] laundry								
[] basemen	t							
[] closet		Ske	etch - Floor V	liew .	•	Ske	etch - Wall V	iew
Other Descr								<u></u>
	cription (che		pply):					
[] floor		[4 wall		[] furniture		[] applicant		
[] vinyl		[ drywall		[] concrete		- Hwood (	(P)	[] plastic
[] tile		[] carpet		[] hardwood	d	[ painted		[] metal
Other Descr	ription:			.,				_
Static Coun	ting of Surfac	ce:						
	Detector	Counting						
Detector	i i	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	P\$10989	60	5	MBS				
44-9	PR206141	60	48	MBS				
Drawer Cou	inting (wipe	only):						
		Ţ	Detector	Counting	<u> </u>		Units	1
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/4/17	14:36	3030	642	300	2	96	Counts	CHape
1								The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	<del></del>		<del></del>	<del></del>			1	

Sample Na	me: <u>BDS</u>		W041		Property:	House	. 2	
Collected b	oy: <u>Te</u>		Date collec	cted: <u>/2/2</u> 5	1/16	Time collec	ted: <i>/23</i>	38
Sample Ty	pe:	[] wipe (20	00 cm²)	[] wipe (	cm²)	[]	cartridge (ID	
Sample Lo	cation (checl	k all that appl	y):	Room name	: Fig	d blank		
[] high occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occupation occ	upancy e m ea nt	_	etch - Floor	View			ketch - Wall V	/iew
	scription (ch	eck all that a	pply):					
[] floor		[] wall		[] furniture		[] applicar	ice	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Desc	cription:							
Static Cour	nting of Surfa	ace:						
Detector Model 43-90	Detector Serial Number	Counting Time (seconds)	Counts	Counted By				
44-9					]			
Drawer Co	unting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/5/17	(232	3030	642	(go	1	18	M92 Z	R. Monning
								0
1	1	1	]	1	I	1	1	1

Sample Nar	ne: <u>BDS</u>	<u>&gt;-</u>	-WD	142	Property: _	HOUSE	٠2	
Collected by	" MBS		Date collect	ted: 12/20	1/16	Time collect	ed: <u>           </u>	3Z
Sample Typ	e:	[ <b>y</b> wipe (20	0 cm²)	[ ] wipe (_	cm²)	[]c	artridge (ID	
Sample Loca	ation (check	all that apply	/):	Room name	: Bedr	Dom	1; N	wal(
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy	X				X		
	[] closet Sketch Floor View WAL PEW Sketch - Wall View Other Description: Nach wall							
Surface Des [] floor [] vinyl [] tile Other Descr	cription (che	eck all that ap [ <b>] Wall</b> [ <b>]</b> drywall [ ] carpet	oply):	[] furniture [] concrete [] hardwood		[] applicand [] wood [] painted	ce	[] plastic [] metal
Static Coun	ting of Surfac	:e:						
Detector Model 43-90 44-9	Detector Serial Number PR310759 PR206141		Counts	Counted By				
Drawer Cou	nting (wipe	only):		<u></u>		· · · · · · · · · · · · · · · · · · ·		
		Detector	Detector	Counting	Alpha	Beta	Units (com or	
Date	Time	Model	Serial Number	Time (seconds)	Counts	Counts	(cpm or dpm)	Counted By
14/17	14:58	3030	642	300	5	124	Counts	Chape

Sample Nar	ne: <u>BDS</u>		- WO	<u>43</u>	Property: _	House	. 2_	
Collected b	y: <u>Thi</u>	2	Date collect	ted: 12/2	9/16	Time collect	ed: <u>      3</u>	0
Sample Typ	e:	() wipe (20	00 cm²)	[ ] wipe (_	cm ² )	[]c	artridge (ID	
Sample Loc	ation (check		•	Room name	: Bedri	00Na -	L, FU	ספר
high occu   low occu   entrance	pancy	3 (MINDIN	TOEN!				-	
[L] bedroom								
[] living are [] laundry [] basemen		,						
[] closet	•	Ske	etch - Floor \	∕iew		Ske	etch - Wall Vi	ew
Other Desci								-
	cription (che	-	oply):					
[4] floor		[] wall		[] furniture		[] applicance	e	ff .tat_
[] vinyl		[] drywali		[] concrete	_1	[] wood		[] plastic
[] tile		[] carpet		[] hardwood	1	[] painted		[] metal
Other Desc	ription:							-
Static Coun	ting of Surfac	:e:						
	Detector	Counting						
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310989		<u> </u>	MBS				
44-9	PR200141	60	47	MBS	]			
Drawer Cou	unting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/4/17	14:52	3036	642	300	5	1(2_	Counts	C Hoope
							,	

Sample Na	me: BDS	5-	- nc	<u>, 44</u>	Property: _	HOO S	22	
Collected b	y: MBS		Date collect	ted: <u> 2/2</u>	9/16	Time collect	red: <u>[[3</u>	16
Sample Typ	e:	[ <b>4</b> wipe (20	0 cm ² )	[] wipe (_	cm ² )	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	: Bed	NOOM	2:5	Wall
[/ high occi	upancy				l		• 🕛	
[] low occu	,							
[] entrance							1	
<b>N</b> bedroom								,
[] kitchen							X	DSel
[] living are	ea l			,			, ,    _' '	100
[] laundry								
[] basemen	it						1	
[] closet	•	Ske	etch - Floor \	√iew	1	Ske	etch - Wall Vi	iew
Other Desc	ription:							_
	scription (che		oply):					
[] floor		[¶wall		[] furniture		[] applicant	ce	
[] vinyl		[4] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[4] painted		[] metal
Other Desc	ription:							_
Static Coun	ting of Surfac	:e:		,				
	Detector	Counting			]			
Detector	Serial	Time .						
Model		(seconds)	Counts	Counted By	İ			
43-90	DR310989	60	5	MBS	1			
44-9	pp206141	(A)	27	MBS	]			
					•			
Drawer Co	unting (wipe	only):						
	1		Detector	Counting			Units	Ţ
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
14(1)	14:47	3030	642	300	4	112	Counts	CHaper

Sample Na	me: <u>BD</u>	>	-W0	45	Property: _	Hous	<u>e 2</u>	<del></del>
Collected b	oy: MB	5	Date collec	ted: <u>[2/2</u>	9/16	Time collect	ted:	38
Sample Typ	pe:	[] wipe (20	00 cm²)	[ ] wipe (_	cm²)	[](	artridge (ID	
Sample Loc	cation (check	all that appl	y):	Room name	: Sear	DOMA	I; N	wal(
//high occ	upancy				l			
[] low occu								
[] entrance	•					I	1	
[a] bedroon						MININ	3 M	
[] kitchen						1-1/	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya dell	
[] living are	ea							
[] laundry								
[] basemer	nt						_	
[] closet		Sk	etch - Floor '	View	•	Sk	etch - Wall V	iew
Other Desc	cription:		Nest u	w=//				_
Surface De	scription (che	ck all that a	pply):					
[] floor	•	Wall	• • • •	[] furniture		[] applican	ce	
[] vinyl		[*] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood		Deainted		[] metal
Other Desc	cription:							-
Static Cour	nting of Surfa	ce:						
	Detector	Counting	-					
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	DR310989	60	2	MBS				
44-9	PR20614		4	MAS	]			
Drawer Co	unting (wipe	only):						
			Detector	Counting		1	Units	
]		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
146	14:41	3030	642	300		91	Courts	CHOUDE
			1			1	1	1

Sample Na	me: <u>BD</u>	5-	- WO	46	Property:	Hou	se 2	
Collected b	y: MBS	<u> </u>	Date collec	ted: <u>[2/2</u> 5	1/16	Time collec	ted: <u>      4</u>	5
Sample Ty	pe:	wipe (20	00 cm²)	[ ] wipe (	cm ² )	[]	cartridge (ID	
Sample Lo	cation (check	all that appl	y):	Room name	: Mas	er a	0Sef	HOOR
[] high occur Mow occu [] entrance [] bedroor [] kitchen [] living and [] laundry	upancy e m ea	X						
[] basemer	nt	Sk	etch - Floor \	Sow		SI	ketch - Wall \	liou
Other Desc	cription:	Close	f Floor					
	scription (che		pply):	f 1 Econology		f 1 amplican		
[ <b>l</b> ∤floor [] vinyl		[] wall [] drywall		[] furniture [] concrete		[] applican	ice	[] plastic
[] tile		[] carpet		[] hardwood		[] painted		[] metal
	cription:							_
Static Cour	nting of Surfa	ce:						
Detector Model	Detector Serial Number	Counting Time (seconds)	Counts	Counted By				
43-90	72310989		4	MBS				
44-9	P220614		41	MBS				
		9	1 7 1		<u> </u>			
Drawer Co	unting (wipe	only):						
		Detector	Detector Serial	Counting Time	Alpha	Beta	Units (cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1410	14:31	3030	642	300	2	111	Counts	CHOOPEr
	<del> </del>				-			
			<del>                                     </del>		<del> </del>	<del> </del>	+	1

Sample Name: BDS	5-	- NO	247	Property:	Hoo	se 2	3
Collected by: \( \text{\MB} \)	<u>S_</u>	Date collect	ted: 12/2	9/16	Time collec	ted: 14	7
Sample Type:	Nwipe (20	0 cm²)	[ ] wipe (	cm ²	² ) []	cartridge (II	)
Sample Location (check	all that apply	·):	Room name	: Mas	er "Close	et W	all
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement [Voloset	Ske	etch - Floor \	/iow		SI	setch - Wall	X View
Other Description:					38	etar - wan	view
			west.				
Surface Description (che [ ] floor [ ] vinyl [ ] tile Other Description:	[4] wall [4] drywall [ ] carpet		[] furniture [] concrete [] hardwoo	d	[] applican [] wood [] painted		[] plastic [] metal
Static Counting of Surface	e:		· · · · · · · · · · · · · · · · · · ·				
Detector Detector Serial Model Number 43-90 PL30141	Counting Time (seconds)  60	Counts 4	Counted By MBS MBS				
Drawer Counting (wipe	only):						
Date Time	Detector Model 3030	Detector Serial Number 642	Counting Time (seconds)	Aipha Counts	Beta Counts	Units (cpm or dpm)	Counted By

Sample Nar	ne: <u>BDS</u>	<u> </u>	- v	VD48	Property: _	4008	-2		
Collected by	. MBS	<u> </u>	Date collect	ted: <u>12/2</u>	9/10	Time collect	ed: <u>114-8</u>		
Sample Typ	e:	[1]-wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID		
Sample Loc	ation (check	all that apply	r):	Room name	: Baty	room	; FU	ots	
[] high occu [] Wow occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen	pancy <u></u>	SWK	-10 X	SHOW	cp				
[] closet		Ske	etch - Floor V	/iew		Ske	etch - Wall V	iew	
Other Description: Master buth Floor									
	cription (che	ck all that ap	ply):	535					
[V] floor		[] wall		[] furniture		[] applicant	ce		
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic	
[L] tile		[] carpet		[] hardwood	d	[] painted		[] metal	
Other Descr	iption:	Cero	mi	٤				_	
Static Coun	ting of Surfac	ce:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u></u>			
	Detector	Counting	1	T	1				
Detector	Serial	Time							
Model	Number	(seconds)	Counts	Counted By					
43-90	PP910989	<u> </u>	14	MBS					
44-9	P2200141		192	MBS					
	11		145	1 1 2 2 -	J				
Drawer Cou	nting (wipe	only):							
			Detector	Counting		1	Units		
		Detector	Serial	Time	Alpha	Beta	(cpm or		
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By	
1/4/17	15:42	3030	642	300	4	108	Counts	CHope	
							A Total Marie Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of the Communication of		

Sample Name: <u>BOS</u>		wo	<u>)49</u>	Property: _	4005	e 2	
Collected by:	5	Date collec	ted: <u>12(</u> 2	29/16	Time collec	ted: <u>115</u>	52
Sample Type:	<b>W</b> ipe (20	)0 cm²)	[] wipe (_	cm ² )	[]	cartridge (ID	)
Sample Location (check	call that apply	y):	Room name	: Mast	er 13a	this	ntell
[] high occupancy [] low occupancy [] entrance [] bedroom [] kitchen [] living area [] laundry [] basement		<b>\</b>			Doo	R	X
[] closet	Ske	etch - Floor V	/iew	ı	SI	ketch - Wall \	/iew
Other Description:	San	H wall					****
Surface Description (ch	eck all that a	ρply):		<u></u>			
[] floor [] vinyl [] tile Other Description:	[1] wall [4 drywail [] carpet		[] furniture [] concrete [] hardwood	d	[] applican [] wood [] painted		[] plastic [] metal
Static Counting of Surfa	ace:						
Detector Detector Serial Model Number 43-90 PK-31098		Counts	Counted By MBS MBS				
Drawer Counting (wipe	only):						
Date Time	Detector Model 3030	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

Sample Nar	ne: <u>BDS</u> -		- W	(D50	Property: _	Hou	SE 2	
Collected by	y: <u> </u>	5	Date collec	ted: <u>12/2</u>	व/८	Time collec	ted: 115	<u>0</u>
Sample Typ	e:	(20 vipe)	0 cm ² )	[] wipe (_	cm ² )	[]	cartridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	:Mast	er batt	a,E I	Nat/
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	pancy	Ske	etch - Floor \	View		Sk	TI E	X Tiew
Other Description: East wall								
[] vinyl		[] wall [] drywall [] carpet		[] furniture [] concrete [] hardwood		[] applican [] wood [] painted		[] plastic [] metal
Static Coun	ting of Surfac	ce:						
Detector Model 43-90 44-9	Detector Serial Number 22310989 27206141	Counting Time (seconds) しつ	Counts 2 40	Counted By MBS MBS				
Drawer Cou	inting (wipe	only):					· · · · · · · · · · · · · · · · · · ·	
							1	
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By

Sample Na	me: <u>BD5-</u>		W051	···	Property: _	Hans	v Z	
Collected b	oy: TZ		Date collec	ted: <u>/2/</u> 2	9/16	Time collec	ted: <u> </u>	27
Sample Ty	pe:	[] wipe (2	200 cm ² )	[] wipe (	cm²)	[]	cartridge (II	)
Sample Lo	cation (check	all that app	oly):	Room name	: Fic	ld blan	4	
[] high occ	upancy							
[] low occu	upancy							
[] entrance	2							
[] bedroor	n	1				1		
[] kitchen								
[] living are	ea							
[] laundry								
[] baseme	nt							
[] closet		S	ketch - Floor	View		S	ketch - Wall	View
Other Desc	cription:	Fic	eld blond	1				
Surface De	scription (ch	eck all that	apply):					
[]floor		[] wall		[] furniture		[] applicar	nce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Desc	ription:							
Static Cour	nting of Surfa	ice:						
	Detector	Counting			]			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90				1	1			
44-9								
		1		<u></u>	3			
Drawer Co	unting (wipe	only):						
	T	}	Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
ปร/เว	1212	3030	642	300	ı	102	scalar	R. Monnig
					<u> </u>	T		7
					<del>                                     </del>			

Sample Na	me: <u>BD</u>	<u>S</u> _	-WC	<u>15</u> 2	Property:	2004	L 2	
Collected b	oy: <u>MBS</u>	)	Date collect	ed: <u>12</u> /2	9/16	Time collec	ted: [15	5
Sample Ty	pe:	[1] wipe (20	00 cm²)	[] wipe (	cm²	[]	cartridge (IC	
Sample Lo	cation (check	all that apply	/):	Room name	: Mas	Ker B	ath;	w na
[] high occur [] low occur [] entranco [] bedroor [] kitchen [] living ard [] laundry [] baseme	upancy e m ea	,				Ther Vant	try [	
[] closet		Ske	etch - Floor V	iew	•	Sk	etch - Wall \	/iew
Other Desc	cription:	West	well	<del></del>				_
	scription (che	-	oply):			·		
[] floor		[4] Wall		[] furniture		[] applican	ice	
[] vinyl		[¶drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	a	Dainted		[] metal
Other Desc	cription:							
Static Cour	nting of Surfac	ce:						
1	Detector	Counting	1	I	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PK310989			M B5				
44-9	28-20614		42	MBS				
Drawer Co	unting (wipe	only):						
		T	Detect	IC	T		(1)-34-	
		D-Anst-	Detector	Counting	1	D-+-	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
114117	15:47	3030	<del>多300</del> 642	300	2	85	Counts	CHaper
								<b></b>

Sample Na	me: <u>BD</u> S	<u>,</u>	-W05	3	Property: _	Hous	e2	
Collected b	y: MBG	3	Date collect	ted: 12/2	a/16	Time collect	ed: 123(	<u>'</u>
Sample Typ	e:	(20 wipe)	0 cm²)	[] wipe (_	cm ² )	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	·UHI	ty Wa		
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	ipancy e n ea nt		etch - Floor V	liew	//	Wash	etch - Wall Vi	( ger)
								_
Surface Des	scription (che	ck all that ap	oply):	[] furniture		[] applicant		
[] vinyl		[] drywall		Concrete		[] applicanc		[] plastic
[] tile		[] carpet		[] hardwood		[] wood		[] metal
	ription:					( pp		-
Static Coun	iting of Surfac	:e:						
	Detector	Counting	Τ		1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310985		6	MBS				
44-9	P2206141		58	MAS				
	11 11	57.	<u> </u>	1 1 1 1 1 1 1	1			
Drawer Cou	unting (wipe	only):	,					
	1		Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts		Counted By
1/4/17	13:22	3030	642	300	7	101	Counts	CHope
1(511)	12.00		-	700		10	COULT	CHUGO
						<del>                                     </del>		
			-	+				

Sample Na	me: BDS	_	-WDS	<u> 4</u>	Property:	Hous	巨 2	
Collected b	y: MBS	<u> </u>	Date collec	ted: 12/20	1/16	Time collect	ed: <u>130</u>	4
Sample Typ	pe:	Wwipe (20	0 cm²)	[ ] wipe (_	cm²)	) [] c	artridge (ID	
Sample Loc	cation (check	all that apply	<u>/):</u>	Room name	: GARF	GE N	WALL	
[] high occ [V ow occu [/ entrance [] bedroon [] kitchen [] living are [] laundry [] basemen	ipancy e n					X	-\$4	ELF
[] closet Other Desc	ription:	SARA		View North u	v4//	Sk	etch - Wall Vi	ew -
	scription (che		oply):	***				
[]floor		[N wall		[] furniture		[] applican	ce	F3 .4. 11
[] vinyl [] tile		[] drywall [] carpet		[] concrete [] hardwood		[] wood [] painted		[] plastic [] metal
Other Desc	ription:			[] Hardwood		Дэранцеа		-
Static Cour	nting of Surfac	e:						
Detector	Detector Serial	Counting Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310986		/1	MBS	1			
44-9	114333		40	MBS	]			
Drawer Co	unting (wipe	only):						
	1		Detector	Counting	<u> </u>	1	Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date,	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/4/17	10:36	3030	642	300	7	114	Courts	C Hopes
1	i	I	1	1	1	!	1	1

Sample Na	ne: <u>BDS</u> —		ND55	<del>-</del>	Property:	Hoose	12	03/0
Collected b	v: MBS		Date collec	ted: 12/2	9/14	Time collect	red: 10 (	1306
Sample Typ	e:	wipe (20	0 cm ² )	[ ] wipe (	cm ²	[]	artridge (ID	
Sample Loc	ation (check	all that apply	<i>'</i> ):	Room name	GARA	65 ) F	LOOR	
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemer	pancy							
[] closet		Ske	etch - Floor	√iew	ı	Sk	etch - Wall V	iew
Other Description: GARAGE Floor  Surface Description (check all that apply):								
	scription (che	,	oply):					
[4-floor		[] wall		[] furniture		[] applican	ce	[ 1 - t + t-
[] vinyl		[] drywall		[s] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwoo	a	-Ne painted		[] metal
Other Desc	ription:							
Static Coun	ting of Surfa	ce:			<u> </u>		· · · · · · · · · · · · · · · · · · ·	
	Detector	Counting	<u> </u>	1	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	26310986	60	3	MBS				
44-9	64377	<del></del>	59	MBS				
	11 to 2 1.0 g 2				<b>.</b>			
Drawer Cou	ınting (wipe	only):						
			Detector	Counting	T T		Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
(14/17	10:31	3030	642	300	/	(31	Counts	CHapu
	<u> </u>							77.65

Sample Nar	ne: <u>BD</u>		- hu	56	Property: _	House	2 2	-
Collected by	y: MBS		Date collect	ed: <u>D/2</u>	ally	Time collect	ed: 120°	\$ 1308
Sample Typ	e:	[] wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	GALA	OF S	. WAZ	
[] high occu Now occu Pentrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Descr	pancy a t		etch - Floor V	/iew		SHEL	etch - Wall V	iew
Surface Des [ ] floor [ ] vinyl [ ] tile Other Descr		eck all that ap [Uwail [] drywall [] carpet		[] furniture [] concrete [] hardwood	d	[] applicand [] wood [] painted	:e	[] plastic [] metal
Static Coun	ting of Surfa	ce:						
Detector Model 43-90 44-9 Drawer Cou	Detector Serial Number PE31096 © 164317	60	Counts G 37	Counted By MBS MBS				
Date	Time 10:125	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm) Counts	Counted By

CHope

Sample Nar	ne: BDS		-W03	7	Property: _	HOUSE	2_	<u>.</u>
Collected by	v: MBS	2	Date collect	ed: <u>12/2</u> 6	1/16	Time collect	ed: <u>130</u> 1	<u>D</u>
Sample Typ	e:	<b>Wipe</b> (20	0 cm ² )	[] wipe (_	cm²)	[] c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	GARA	Gt, E	WAL	-
[] high occu [Now occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet Other Descr	pancy a t	Ske Ewt w	etch - Floor V	'iew		Ske	X Contect - Wall Vi	ew
Surface Des	cription (che	eck all that ap	pply):					<del> </del>
[] floor		[i] wall		[] furniture		[] applicanc	e	
[] vinyl		[] drywall		Concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	[4] painted		[] metal
Other Descr	iption:							-
Static Coun	ting of Surfa	ce:						
<u> </u>	Detector	Counting		1				
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	P12310981		10	MBS	İ			
44-9	164377		33	MBS				
Drawer Cou	inting (wipe	only):						
		1	Detector	Counting	Ĭ		Units Scalu	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/4/17	10:19	3030	642	300	/	119	Counts	C. Hooper
7-1-1						1		7

Sample Nar	ne: <u>BDS</u>	· -	WO	<u>58</u>	Property: _	House	= 2	
Collected b	y: MBS	- >	Date collect	ted: <u>12/</u> 2	19/16	Time collect	ted: 📙	29_
Sample Typ	e:	[4] wipe (20	0 cm²)	[] wipe (	cm²)	[]	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	GARA	se u	J. WAL	C
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [] basemen [] closet	рапсу	Ske	etch - Floor V	/iew		SA	LAGE X etch - Wall Vi	<b>2002</b> ew
Other Descr	ription:	<u> </u>	lest wall			gana .		-
[] floor [] vinyl [] tile		eck all that ap  [] wall  [] drywall  [] carpet		[] furniture [] concrete [] hardwoo		[] applicant [] wood [] painted	ce	[] plastic [] metal
Static Coun	ting of Surfa	ce:	•					
Detector Model 43-90 44-9 Drawer Cou	Detector Serial Number P4310986 164377	60	Counts 9	Counted By				
			Detector	Counting		1	Units Scaler	
Date	Time	Detector Model	Serial Number	Time (seconds)	Alpha Counts	Beta Counts	(cpm or dpm)	Counted By
1/4/17	10613	3035	647	300	3	105	Counts	C Horse

Sample Na	me: <u>BD</u>	S:	WO.	X 59	Property:	Hou	se 3	2
Collected b	y: MB	<u>S</u>	Date collec	ted: <u> 2/</u> 2	9/16	Time collect	ed: <u>122</u>	20
Sample Ty	pe:	[\] wipe (20	00 cm²)	[] wipe (_	cm²	²) []c	artridge (ID	
Sample Lo	cation (check	ali that appi	/):	Room name	· Dry	or Util	lly F	Loor
[] high occu [] low occu [] entranco [] bedroor [] kitchen [] living and [] laundry [] baseme [] closet Other Desc	upancy e m ea		etch - Floor F7.01	View		W4.9	etch - Wall	EVER X
		(						
[] tile	] vinyl [] drywall			[] furniture [v] eoncrete [] hardwood		[] applicand [] wood [] painted		[] plastic [] metal
Static Cou	nting of Surfa	ce:			<u></u>			
Detector Model 43-90 44-9	Detector Serial Number Pk311/989 PK2016141		Counts	Counted By				
Drawer Co	unting (wipe	only):						
Date (4ル)	Time 13:29	Detector Model 3030	Detector Serial Number	Counting Time (seconds)	Alpha Counts 3	Beta Counts	Units (cpm or dpm)	Counted By
			-				<del>                                     </del>	

	me: BD		-WO			HOUS		
Collected b	y: MBC	5	Date collect	ted: 12/2	9/10	Time collect	ed: <u>122</u>	00
Sample Ty	pe:	Wipe (20	0 cm²)	[] wipe (_	cm²)	) []c	artridge (ID	
Sample Lo	cation (check	all that apply	<i>י</i> ):	Room name	Basen	rent 1	TOOK	
[] high occi [] low occi [] entrance [] bedroor [] kitchen [] living ard [] laundry [] basemen	ipancy e n		X	Z. Se				
[] closet		Ske	etch - Floor V	/iew		Sk	etch - Wall V	iew
Other Desc	ription:							-
_	scription (che	ck all that ap	ply):	<u>"</u>				
[c]-floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[4] concrete		[] wood	[] plastic	
[] tile		[] carpet		[] hardwood	± t	[4] painted	[] metal	
Other Desc	ription:		, <u>, , , , , , , , , , , , , , , , , , </u>					
Static Cour	nting of Surfac	ce:						
	Detector	Counting	<u> </u>	1	I			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310989	66	9	MBS				
44-9	PR206141		52	MBS				
L	1	1 16/1		1 /5 \ 5	J			
Drawer Co	unting (wipe	only):						
Data	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
Date						<del></del>		
14/17	13:58	3030	642	300	2	104	Courts	CHOSPER
			<del></del>	·	<del> </del>	<del></del>	<u> </u>	

Sample Na	me: 💆 🛭 💆 🗸	-	W061		Property:	House	2	
Collected b	oy: <u>J</u> C		Date collec	ted: <u>/2/29</u>	116	Time colle	cted:	<u>//</u>
Sample Ty	pe:	[] wipe {2	00 cm²)	wipe (	cm ² )	) []	cartridge (II	)
Sample Lo	cation (chec	k all that appl	ly):	Room name	: Fic	ld blank		
[] high occ					]			
[] low occu								
[] entrance								
[] bedroor	n							
[] kitchen								
[] living and	ea							
[ ] laundry [ ] basemer	n t							
[] closet	nt	<u> </u>	etch - Floor	Vious	i .		ketch - Wall	· ·
[ ] Closer		JI.	etch - Flooi	view		J	Ketth - wan	view
Other Desc	cription:	Field	planh					_
Surface De	scription (ch	eck all that a	pply):					
[] floor		[] wall		[] furniture		[] applicat	nce	
[] vinyl		[] drywall		[] concrete		[] wood		[√] plastic
[] tile		[] carpet		[] hardwoo	d	[] painted		[] metal
Other Desc	cription:							_
Static Cour	nting of Surf	ace.	·····	· · · · · · · · · · · · · · · · · · ·				<u></u>
June cou.	iting or our	ucc.						
	Detector	Counting			1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90								
44-9					1			
Drawer Co	unting (wipe	only):						
	T	1	Detector	Counting		1	Units	<u> </u>
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/5/17	1230	3030	642	(00	0	23	CPM	R. Morning
<u> </u>								1
	Т —				I			

Sample Na	•	2-		<u>10</u> 62	Property:	House	2_	
Collected b	v: <u>MB</u>	5	Date collect	ted: 12/20	114	Time collect	ted: <u>(2-1</u>	5
Sample Typ	oe:	(r) wipe (20	)0 cm²)	[] wipe (_	cm²)	) [] (	artridge (ID	
Sample Loc	ation (check	all that apply	/):	Room name	Basc	ment	SN	all
[] high occ [] low occu [] entrance [] bedroon [] kitchen [] living are [] laundry [] basemer	ipancy e n							WORK Bench
[] closet		_	etch - Floor V		-	Sk	etch - Wall \	/iew
Other Desc	ription:	5an	the wall					<del></del>
Surface De	scription (che	eck all that a	oply):				-	
[] floor		[] wall		[] furniture		[] applican	ce	
[] vinyl		[] drywall		[] concrete		[] wood		[] plastic
[] tile		[] carpet		[] hardwood	d	← painted		[] metal
Other Desc	ription:							_
Static Coun	ting of Surfa	ce:						
	Detector	Counting	, A.M.		]			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310989	60	5	MgS				
44-9	PR2010141		69	MBS	]			
Drawer Co	unting (wipe	only):						
	<u> </u>	Ţ	Detector	Counting	ļ		Units	T'
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time CH-	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
14/17	14:2		642	300		100	Counts	CHOOPEr
1111			<u> </u>		<u> </u>		10016/	10011-011-0
	<del>                                     </del>				<del>                                     </del>			

Sample Na	me: BDS	S-	WO		Property:	-Hou	Se !	2
Collected I	oy: MBS	<u> </u>	Date collec	ted: \2/2	9/16	Time colle	cted:	1214
Sample Ty	pe:	[ <b>1]</b> wipe (20	00 cm²)	[] wipe (	cm	²) []	cartridge (II	<u> </u>
Sample Lo	cation (check	all that appl	y):	Room name	Bus	emen	t W.	Wall a
[] high occ [] low occ [] entranc [] bedroon [] kitchen [] living ar [] laundry [] baseme [] closet	upancy e m ea		etch - Floor	View		S	ketch - Wall	view S
[] floor [] vinyl [] tile	] vinyl [] drywall		[] furniture [1] concrete [] hardwoo	d	[] applica [] wood [] painted		[] plastic [] metal	
Static Cou	nting of Surfa	ice:						
Detector Model 43-90 44-9	Detector Serial Number P2310986		Counts 7 53	Counted By MBS MBS				
Drawer Co	ounting (wipe	only):						
Date	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
14(17	ાવગવ	3030	642	306	0	83	Counts	CHOSPE
			<u> </u>		<del>                                     </del>			<del>                                     </del>

	ne: <u>BD</u>			1064			-	2
Collected by	· MBS	<u>`</u>	Date collect	ed: 12/2	9/16	Time collect	ed: <u>12</u>	12
Sample Typ	e:	(y) wipe (20	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loc	ation (check	all that apply	·):	Room name	: Rasa	men.	+;E	Wall
[] high occu [] low occu [] entrance [] bedroom [] kitchen [] living are [] laundry [Y basemen [] closet	pancy	Ske	etch - Floor V	/iow		X	Sign - Wall V	
Other Descr	ription:		wall	Tew		Ske	sten - wan v	
Surface Des	cription (che	ck all that ap	ply):	[ ] fumnitum		[] annlinane		
		[] drywall		[] furniture [Leoncrete		[] applicand	æ	[] plastic
[ ] vinyl [ ] tile		[] carpet		[] hardwood		[] wood [] painted		[] metal
	ription:			[] narewood		[appainted		-
Static Coun	ting of Surfa	ce:		-				
	Detector	Counting	I	T	1			
Detector	Serial	Time						
Model	Number	(seconds)	Counts	Counted By				
43-90	PR310989		2	MBS				
44-9	(C-3(O (S	60	45	MBS				
Drawer Cou	inting (wipe	only):						
			Detector	Counting			Units	
		Detector	Serial	Time	Alpha	Beta	(cpm or	
Date	Time	Model	Number	(seconds)	Counts	Counts	dpm)	Counted By
1/4/17	14:09	3030	642	300	4	114	Counts	CHaper

Sample Nan	ne: <u>BD</u>	S-	W06	<u>'5</u>	Property: _	House	2_	
Collected by	· MB	/		ed: <u>12/2</u>	• -		ed:  2	10
Sample Typ	e:	(20 (20)	0 cm²)	[] wipe (_	cm²)	[]c	artridge (ID	
Sample Loca	ation (check	all that apply	):	Room name	: Basen	ent;	N. We	el(
[] high occur [] low occur [] entrance [] bedroom [] kitchen [] living area [] laundry	pancy							X
[] closet Other Descr	intion:	Ske Nack	etch - Floor V	'iew		Ske	etch - Wall Vi	ew
								_
[] floor [] viny! [] tile	•	ck all that ap [﴿ wall [] drywall [] carpet		[] furniture [i) concrete [] hardwood	i	[] applicand [] wood [1] painted		[] plastic [] metal
Static Count	ing of Surfac	e:						
Detector Model 43-90 44-9	Detector Serial Number PR310989 PR206141		Counts 4 52	Counted By MBS MBS				
Drawer Cou	nting (wipe	only):						
Date /	Time	Detector Model	Detector Serial Number	Counting Time (seconds)	Alpha Counts	Beta Counts	Units (cpm or dpm)	Counted By
1/4/17	14103	<u>3030</u>	642	300	0	118	Counts	CHOSPER